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Census of Agriculture

AC87-A-25

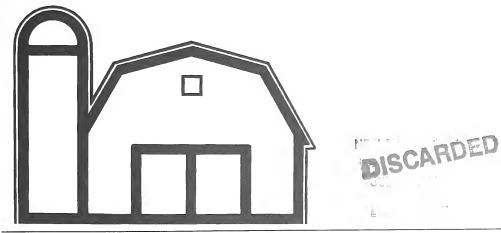
Volume 1 GEOGRAPHIC AREA SERIES

Part 25

Missouri

State and County Data

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ACKNOWLEDGMENTS

This report was prepared in the Agriculture Division. Many other divisions contributed to this preparation: Data Preparation performed the clerical processing; Administrative Services provided the forms design and other administrative services; Publications Services contributed in publication planning and design, editorial review, composition, and printing procurement; Computer Services provided the computer processing facilities; Field provided selected data collection activities; Economic Programming prepared the computer programs; and Economic Surveys assisted in preparation of data collection and processing procedures and computer programs.

Members of the Census Advisory Committee on Agriculture Statistics and representatives of both public and private

organizations made significant recommendations which helped establish data content.

Members of various agencies of the U.S. Department of Agriculture provided valuable advice in the planning, publicizing, and processing phases of the census, and in helping farmers and ranchers complete the report forms.

The press, farm magazines, radio and television stations, and farm organizations were most helpful in publicizing the census and encouraging cooperation of farm and ranch operators.

Special tribute is paid to the millions of farm and ranch operators who furnished the information requested. Only through their cooperation was it possible to collect and publish the data in this report.

If you have any questions concerning the statistics in this report, call:
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152-A-10

1987

Census of Agriculture

AC87-A-25

Volume 1
GEOGRAPHIC AREA SERIES

Part 25

MISSOUTI
State and County Data

Issued June 1989



U.S. Department of Commerce Robert A. Mosbacher, Secretary BUREAU OF THE CENSUS



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Library of Congress Cataloging-in-Publication Data

Census of agriculture (1987). Geographic area series. 1987 census of agriculture. Geographic area series.

Includes indexes.

Supt. of Docs. no.: C 3.31/4:987/v.1

1. Agriculture—Economic aspects—United States—Statistics. 2. Agriculture—Economic aspects—United States—States—Statistics. 3. Agriculture—Economic aspects—United States—Territories and possessions—Statistics. I. United States. Bureau of the Census. II. Title.

11. 11116.

HD1769.C46 1987

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88-600103

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General Explanation

*Not published for this State.

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HISTORY

The 1987 Census of Agriculture is the 23d taken by the U.S. Department of Commerce, Bureau of the Census. The first agriculture census was taken in 1840 as part of the sixth decennial census of population. From 1840 to 1950. an agriculture census was taken as part of the decennial census. A separate mid-decade census of agriculture was conducted in 1925, 1935, and 1945, From 1954 to 1974, a census of agriculture was taken for the years ending in 4 and 9. In 1976, Congress authorized the census of agriculture to be taken for 1978 and 1982 to adjust the data reference year so that it coincided with the economic censuses covering manufacturing, mining, construction, retail trade, wholesale trade, service industries, and selected transportation activities. This adjustment in timing established the agriculture census on a 5-year cycle collecting data for years ending in 2 and 7.

USES OF THE CENSUS

The census of agriculture is the leading source of statistics about the Nation's agricultural production and the only source of consistent, comparable data at the county, State, and national levels. Census statistics are used by Congress in developing and changing farm programs and for determining the effects of these programs. Many national and State programs are designed or allocated on the basis of census data, such as funds for extension services, research, and soil conservation projects. Private industry uses census statistics to provide a more effective production and distribution system for the agricultural community.

AUTHORITY AND AREA COVERED

The census of agriculture is required by law under Title 13, United States Code, sections 142(a) and 191, which directs that a census be taken in 1979, 1983, and in every

fifth year after 1983 covering the prior year. The 1987 census includes each State, Puerto Rico, Guam, and the Virgin Island of the United States. A census of agriculture will be conducted in American Samoa and the Commonwealth of the Northern Mariana Islands in conjunction with the 1990 Census of Population and Housing.

FARM DEFINITION

Since 1850, when minimum criteria defining a farm for census purposes first were established, the farm definition has been changed nine times. The current definition, first used for the 1974 census, is any place from which \$1,000 or more of agricultural products were produced and sold or normally would have been sold during the census year. The farm definition used for the outlying areas varies according to area. The report for each area includes a discussion of the farm definition

COMPARABILITY OF DATA

Data on acreages and inventories for 1987 and 1982 are generally comparable. Dollar figures shown for expenses and agricultural product sales are expressed in current dollars and have not been adjusted for inflation or deflation. In general, data for censuses since 1974 are not fully comparable with data for 1969 and earlier censuses due to changes in the farm definition.

The 1978 U.S., region, and State data shown in the 1978 Census of Agriculture publications included data for farms on the mail list plus estimates from an area sample for farms not on the mail list. For comparability, the 1978 data in the 1987 publications include only farms on the mail list.

TABULAR PRESENTATION

State data—Tables 1 through 47 in chapter 1 show detailed State-level data usually accompanied by historical data for one or more past censuses. Tables 48 through 53 provide 1987 State data cross-tabulated by various farm classifications.

County data—Chapter 2 presents selected data items by county. Tables 1 through 16 include general data for all counties. The counties are listed in alphabetical order in the column headings. Tables 17 through 36 include only counties reporting the data item. Counties not having the item, or with a limited number of farms reporting the item, have data combined and presented as "all other counties."

ADVANCE REPORTS

Advance reports of 1987 census data have been published separately for each county with 10 farms or more, each State, and the United States. This series provided, at the earliest possible date, final data on major data items together with comparable final data from the 1982 census. Data items are standard across States except information on selected crops harvested, which vary by State according to their relative importance in the State.

ELECTRONIC DATA DISSEMINATION

The volume 1 data are available on computer tapes and compact disc. The advance report data are available on computer tapes, computer diskettes, and through electronic data services such as the AGRIDATA network, the CENDATA package on Dialog, CompuServe on-line services, and the Census Bureau's State Data Center Bulletin Board. Computer tapes, diskettes, and compact discs are sold by the Customer Services Branch, Data User Services Division, Bureau of the Census, Washington, D.C. 20233 (telephone (301) 763-4100).

SPECIAL TABULATIONS

Custom designed tabulations can be developed to individual user specifications on a programming cost reimbursable basis. Inquiries about special tabulations should be directed to the Chief, Agriculture Division, Bureau of the Census, Washington, D.C. 20233.

CENSUS DISCLOSURE RULES

In keeping with the provisions of Title 13, United States Code, no data are published that would disclose the operations of an individual farm. However, the number of

farms in a given size category or other classification, such as size of farm, is not considered a release of confidential information and is provided even though other information is withheld.

INVENTORIES, PRODUCTION, AND SALES DATA

Inventories of livestock, poultry, and machinery and equipment are measured as of December 31 of the census year. Crop and livestock production, sales, and expense data are for the calendar year, except for a few crops (such as citrus) for which the production year overlaps the calendar year.

ABBREVIATIONS AND SYMBOLS

The following abbreviations and symbols are used throughout the tables:

- Represents zero.
- (D) Withheld to avoid disclosing data for individual farms.
- (IC) Independent city.
- (NA) Not available.
- (S) Withheld because estimate did not meet publication standards on the basis of either the response rate (associated relative standard error) or a consistency review.
- (X) Not applicable.
- (Z) Less than half of the unit shown.
- cwt Hundredweight.
- sq ft Square feet.

Highlights of the State's Agriculture: 1987 and 1982

[Dollar figures are in current dollars with no adjustment for price changes. For meaning of abbreviations and symbols, see introductory text]

ltem	————	All farms	
REH	1987	1982	Percent chang from 1982 to 198
armsnumber _ and in farmsacres _ Average size of farmacres _	106 105 29 209 187 275	112 447 29 266 609 260	-5 - 5
'alue of land and buildings': Average per farm	175 612 640	223 247 856	-21 -25
arms by size: 1 to 9 acres 10 to 49 acres 10 to 40 acres	4 960 17 028	4 713 19 050	-1; -1; -3
50 to 179 acres	37 413 30 423	40 513 32 292	
500 to 999 acres	11 413 3 990	11 561 3 566	1
	878	752	10
larvested cropland farms acres	80 396 11 655 304	86 837 12 725 378 2 037	 -1 31
rigated landfarms acres	11 655 304 2 823 534 795	402 914	3:
larket value of agricultural products sold\$1,000	3 644 988 34 353	3 606 856 32 076):
Crops, including nursery and greenhouse crops \$1,000	1 460 850 1 219 240	1 546 664	-1 -1:
arker vaue or agricultural products soid \$1,000 Average be frammal or agricultural products soid \$1,000 Average be frammal or agricultural products soid \$1,000 Grains \$1,000 Grains \$1,000 Tobacco \$1,000	88 531 5 292	1 385 386 49 605 8 945	71 -41
Have allogough field speeds	65 286	47 422	37
Vegetables, sweet corn, and melons\$1,000 Fruits, nuts, and beries\$1,000	9 543 11 232	6 602 9 688	4.
1	57 516 4 210	37 405 1 611	50 16
Livestock, poultry, and their products \$1,000 - Poultry and poultry products \$1,000 - Dairy products \$1,000 - Dairy products \$1,000 - Cattle and calves \$1,000 - Hogs and pigs \$1,000 - Sheep, lambs, and wool \$1,000 - Other livestock and investock products (see lext) \$1,000 -	2 184 138	2 060 191 194 807	4
Dairy products \$1,000	273 584 328 049 1 067 580	342 135 906 446	1
Hogs and pigs	492 286 5 924	594 949 5 624	-1
	16 715	16 230	•
arms by type of organization: Individual or family (sole proprietorship)	94 574 9 050	99 370 10 733	
Partnership Corporation Corporative, estate or trust, institutional, etc.	9 050 2 096 385	2 020 324	-15 18
Operators by principal occupation:	50.004	50 544	
FarmingOther	53 694 52 411	58 511 53 936	4
Operators by days worked off farm:	58 409 40 925	61 466 41 189	_
Any			
verage age of operatoryears	52.9 2 804 630	51.0 (NA)	; 4)
otal farm production expenses1\$1,000	2 804 630	(NA)	"
Selected farm production expenses1: Livestock and poultry purchased\$1,000	397 299	383 293	:
Commercial fertilizer ² \$1,000	552 814 239 254 135 348	593 598 255 645 130 122	=
Agricultural chemicals ² \$1,000 Petroleum products\$1,000	176 852	258 582 141 232	-3· 16
Selected ram production expenses" \$1,000	163 868 277 614	393 388	-29
ivestock and poultry inventory: Cattle and calves	73 738	81 927	-10
Milk cows farms	4 158 226 7 712 242 039	4 664 498 11 320 267 753	-1 -3 -
number_ Hogs and pigs	14 985 2 581 954	22 589 3 186 443	-3 -1
Chickens 3 months old or older	7 485 8 235 467	11 304 7 314 637	-3: 1:
Selected crops harvested:	25 921	25 323	
Corn for grain or seed	2 069 238	1 892 882 3 861	-2
acres Sorghum for grain or seed	82 412 9 258	116 473 10 317	-2 -1 -1
acres Wheat for grain	625 047 12 683	746 547 29 507	-5
Cottonfarms	750 208 1 214 197 598	2 044 839 971	-6 2 3
Soybeans for beans farms	33 489	144 947 38 820 5 286 129	-1
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see	4 827 272		-
text)farms acres	60 138 3 138 012	63 951 2 970 014	-

¹Data are based on a sample of farms.
²Data for 1987 include cost of custom applications.
³Data for 1982 do not include imputation for item nonresponse.

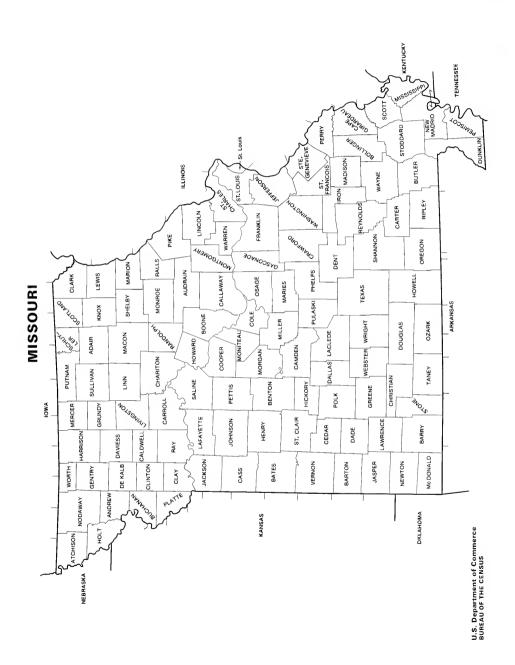


Figure 2. Profile of State's Agriculture: 1987

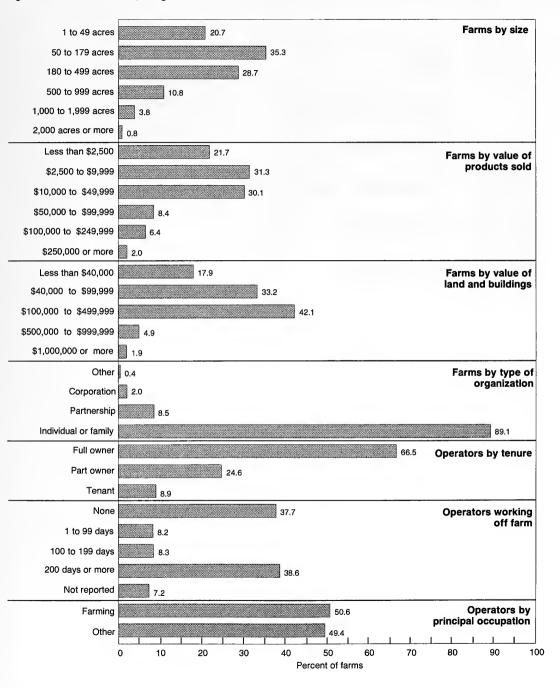


Figure 3. Percent of Farms and of Value of Products Sold: 1987

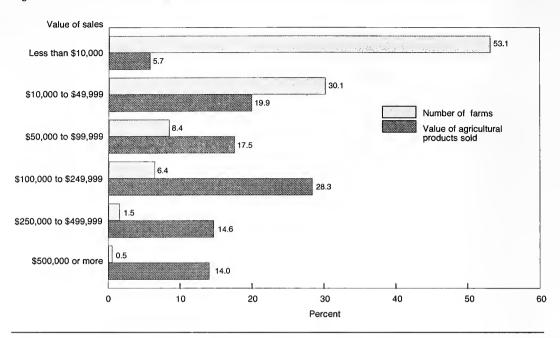


Figure 4. Farms by Value of Agricultural Products Sold: 1959 to 1987

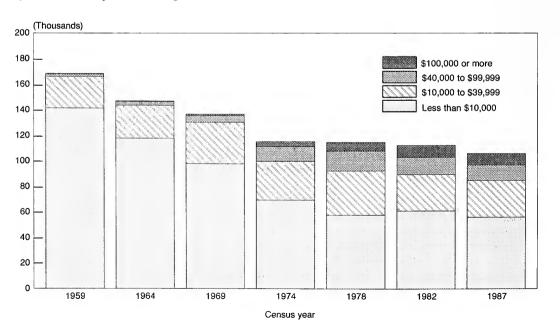


Figure 5. Land Use: 1987

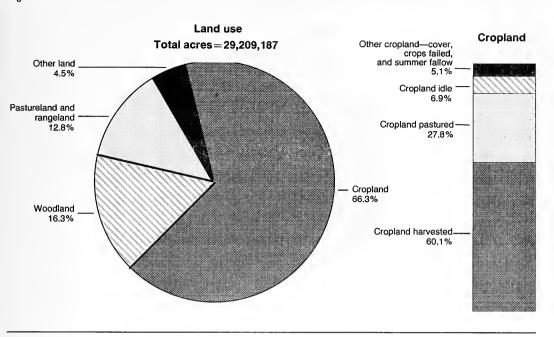


Figure 6. Selected Crops Harvested: 1987

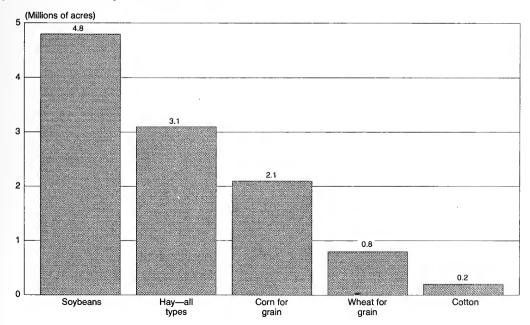


Figure 7. Value of Livestock and Poultry Sold: 1987

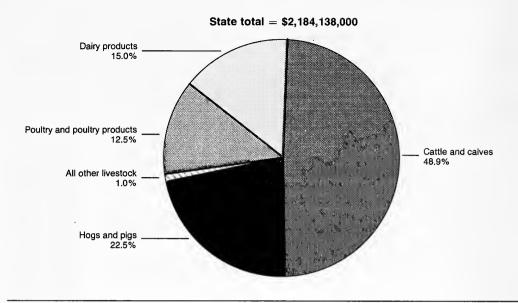


Figure 8. Production Expenses: 1987

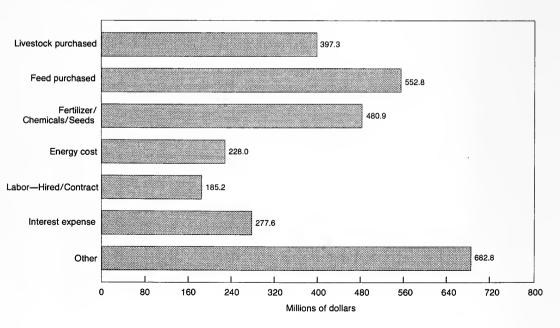


Table 1. Historical Highlights: 1987 and Earlier Census Years

[For meaning of abbreviations and symbol	oals, see introductory	text]						
All farms	1987	1982	1978	1974	1969	1964	1959	1954
Farmsnumber_	106 105	112 447	114 963	115 711	137 067	147 315	168 672	201 614
Land in farmsacres_	29 209 187	29 266 609	30 098 727	29 801 127	32 420 284	32 691 618	33 155 226	34 195 379
Average size of farmacres_	275	260	262	258	237	222	197	170
Value of land and buildings1; Average per farmdollars Average per acredollars	175 612	223 247	191 130	102 074	53 034	33 451	22 094	13 815
	640	856	723	396	224	150	112	81
Estimated market value of all machinery and equipment1\$1,000_ Average per farmdollars_	3 007 852	3 418 269	2 874 828	1 876 041	987 604	(NA)	(NA)	(NA)
	28 432	30 450	25 043	17 311	7 543	(NA)	(NA)	(NA)
Farms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	4 960 17 028 37 413 30 423 11 413 3 990 878	4 713 19 050 40 513 32 292 11 561 3 566 752	4 309 15 772 42 921 35 923 12 200 3 213 625	3 498 13 919 44 752 38 543 11 688 2 822 509	4 662 16 823 54 252 46 813 11 794 2 327 396	3 080 21 294 59 560 50 350 10 734 1 943 354	5 408 26 216 70 618 55 737 9 037	11 191 35 107 88 026 58 606 7 210 1 474
Total cropland farms_	93 434	100 593	105 339	107 673	127 337	134 608	153 354	181 115
acres	19 378 031	19 376 192	20 283 258	19 339 032	20 954 640	17 960 340	18 170 187	17 705 129
Harvested cropland farms	80 396	86 837	92 385	93 357	105 853	119 569	136 089	162 726
acres	11 655 304	12 725 378	12 433 661	11 764 849	10 035 742	11 067 975	12 177 822	12 365 630
Irrigated land farms	2 823	2 037	2 136	1 310	1 386	822	590	752
acres	534 795	402 914	320 387	150 446	155 862	59 426	29 957	32 998
Market velue of agricultural products sold²\$1,000 Average per farmdollars Crops, including nursery	3 644 988	3 606 856	3 310 781	2 304 081	1 460 033	1 053 094	1 011 892	733 734
	34 353	32 076	28 799	19 912	10 651	7 149	5 999	3 639
Livestock, poultry, and their products \$1,000	1 460 850	1 546 664	1 391 659	1 061 698	397 586	401 592	360 089	269 936
	2 184 138	2 060 191	1 919 122	1 237 757	1 058 581	647 314	648 855	462 291
Farms by value of sales ³ : Less then \$2.500 \$2.500 to \$4.999 \$5,000 to \$4.999 \$25,000 to \$4.9999 \$25,000 to \$49.9999 \$25,000 to \$49.9999 \$100,000 to \$49.9999 \$100,000 to \$4.9999	23 075 15 353 17 881 20 749 11 212 8 943 8 399 493	26 779 16 764 17 693 20 144 11 909 10 004 8 713 413	20 351 17 420 20 206 24 264 14 847 10 969 6 591 270	35 341 16 516 18 105 41 907 3 699 102	52 088 22 787 23 346 37 727 1 046 44	69 455 24 888 23 778 28 680	76 698 34 479 30 398 27 033 - - - -	120 953 37 062 28 307 12 719 2 581
Farms by type of organization: Individual or family (sole proprietorship)————————————————————————————————————	94 574 9 050 2 096 385	99 370 10 733 2 020	101 807 11 401 1 558	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA)
Operators by days worked off farme: None	40 016	41 586	45 595	39 392	(NA)	(NA)	(NA)	110 656
	58 409	61 466	63 617	52 359	75 104	69 611	74 592	88 078
	40 925	41 189	41 811	34 375	43 954	38 595	38 660	37 940
Operators by principal accupation ⁶ : FarmingOther	53 694	58 511	60 765	70 094	(NA)	(NA)	(NA)	(NA)
	52 411	53 936	54 198	44 733	(NA)	(NA)	(NA)	(NA)
Average age of operator6years	52.9	51.0	50.6	52.1	52.0	52.5	51.8	51.2
Total farm production expanses \$1,000\$1,000	2 804 630	(NA)	(NA)	1 738 856	1 187 850	(NA)	(NA)	(NA)
Selective and producture account of the control of	397 299	383 293	395 651	245 455	250 327	134 774	131 373	(NA)
	552 814	593 598	510 582	430 781	257 067	200 000	167 699	154 356
	239 254	255 645	208 886	181 098	88 868	67 938	(NA)	(NA)
	176 852	258 582	159 754	111 493	70 481	61 423	53 886	44 824
	163 868	141 232	115 205	70 235	56 744	46 376	45 346	41 719
	277 614	393 388	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	135 348	130 122	88 879	57 628	34 092	(NA)	(NA)	(NA)
Livestock and poultry: Cattle and calves inventory farms number Beef cows farms	73 738 4 158 226 61 049	81 927 4 664 498 67 102 1 933 477	84 365 4 813 408 70 381	89 009 5 297 947 72 729	101 444 4 815 932 (NA)	123 447 4 522 108 89 163	140 466 3 833 198 (NA)	175 921 3 778 383
number	1 818 969 7 712 242 039	1 933 477 11 320 267 753	2 056 924 13 829 248 301	2 335 612 17 712 259 964	(NA) 1 863 144 28 022 309 319	1 550 094 57 398 460 849	(NA) 1 091 821 94 273 612 964	(NA) 1 019 966 144 879 796 549
Cattle and calves sold farms	73 947	79 806	84 940	87 751	100 641	113 482	128 635	142 457
number	2 514 867	2 496 490	2 904 931	2 554 557	3 003 328	2 434 636	2 074 724	1 825 710
Hogs and pigs inventory farms number Hogs and pigs sold farms	14 985 2 581 954 15 306 4 804 123	22 589 3 186 443 23 444 5 894 874	32 616 3 837 579 33 370 6 441 818	31 100 2 911 525 33 796 5 559 106	48 219 4 249 638 49 701 7 219 227	62 895 3 853 704 58 846	100 432 4 776 937 88 210 5 850 746	109 079 3 192 994 92 507
Chickens 3 manths ald or alder inventory ⁹ farms	4 804 123 7 485 8 235 467	5 894 874 11 304 7 314 637	12 951	5 559 106 17 792 7 917 604	7 219 227 26 423 7 504 934	6 181 497 62 044 7 416 625	5 850 746 107 377 10 170 204	3 642 438 153 186 14 249 094
Broilers and other meat-	8 235 467	7 314 637	7 867 222	7 917 604	7 504 934	7 416 625	10 170 204	14 249 094
type chickens sold ferms	316	356	363	467	361	559	977	1 330
number	40 991 224	21 466 182	17 576 578	16 879 231	13 179 941	28 133 321	34 014 662	18 413 839
number	40 991 224	21 400 182	1/ 5/6 5/8	16 8/9 231	13 179 941 1	28 133 321 1	34 014 662 1	18 413 839

See footnotes at end of table.

Table 1. Historical Highlights: 1987 and Earlier Census Years-Con.

[For meaning of abbreviations and symbols, see introductory text]

All farms	1987	1982	1978	1974	1969	1964	1959	1954
Selected crops harvested:								
Corn for grain or seed farms	25 921	25 323	31 616	38 819	49 482	64 423	94 969	84 908
acres	2 069 238	1 892 882	2 201 675	2 558 860	2 654 981	2 832 801	3 920 894	2 838 878
busheis :	218 093 408	178 722 297	184 789 444	137 211 116	169 466 544	149 474 160	201 053 308	66 254 206
Sorghum for grain or								
seed farms	9 258	10 317	13 769	8 921	5 275	7 108	19 242	4 119
acres	625 047	746 547	809 384	455 750	198 938	188 727	477 683	63 758
bushels	50 759 064	54 910 329	59 901 303	22 239 428	11 820 028	9 033 604	20 747 742	1 137 496
Wheat for grain farms	12 683	29 507	17 564	27 736	34 110	45 707	61 685	(NA)
acres	750 208	2 044 839	824 801	1' 237 112	906 377	1 458 163	1 472 443	(NA) (NA)
bushels	31 939 663	68 338 008	27 277 966	34 764 459	26 961 174	44 525 013	35 731 219	(NA)
Oats for grain farms	3 480	3 935	1 934	(NA)	(NA)	19 273	32 832	64 904
acres	66 414	67 913	28 187	(NA)	(NA)	292 403	594 520	1 306 522
bushels	2 712 492	2 840 632	1 133 786	(NA)	(NA)	10 396 790	15 645 290	48 509 380
Soybeans for beans farms	33 489	38 820	41 137	40 893	41 118	43 870	42 757	40 391
acres	4 827 272	5 286 129	5 167 477	4 065 228	3 027 227	2 600 576	2 206 548	1 701 071
bushels	148 272 506	153 691 360	140 836 086	87 981 623	75 475 951	53 465 637	47 441 259	23 596 231
Hay-alfalfa, other tame, small grain, wild, grass								
silage, green chop, etc.	60 138	63 951	70 364	69 622	73 913	(NA)	(NA)	(NA)
(see text) farms	3 138 012	2 970 014	3 268 002	2 938 842	2 555 996	2 940 900	2 471 427	2 592 158
acres	5 409 063			5 080 402	4 916 928	4 758 131	3 882 963	3 265 085
tons, drv	5 409 U63 I	5 575 960	5 749 474	5 080 402	1 4 9 10 928	1 4/30 131	1 3 552 953	3 200 000

^{*}Data are based on a sample of farms.

*Data for 1974 and prior years include the value of forest products sold.

*Data for 1982 and prior years include the value of forest products sold.

*Data for 1985 are for \$10,000 or more.

*Data for 1985 are for \$25,000 or more.

*Data for 1987 are for \$25,000 or more.

*Data for 1987 are for \$25,000 or more.

*Data for 1987 include cost of custom applications; data for agricultural chemicals exclude the cost of time for 1987 and 1982.

*Data for 1982 do not include imputation for item nonresponse.

*Data for 1982 do not include imputation for item nonresponse.

*Data for 1982 dan prior years are for chickens 4 months old or older.

Table 2. Market Value of Agricultural Products Sold: 1987, 1982, and 1978

[For meaning of abbreviations and symbols, see introductory text]

Item		1987	Percent of total in 1987	1982	1978
Total sales (see text)	farms \$1,000	106 105 3 644 988	100.0 100.0	112 447 3 606 856	114 963 3 310 781
Average per farm		34 353	(X)	32 076	28 799
Value of sales1: Less than \$1,000 (see text)	farms	10 526	9.9	11 916	6 085 2 721
\$1,000 to \$2,499	\$1.000	3 216 12 549	.1 11.8	4 230 14 863	14 266
	\$1.000	21 298	.6 14.5	25 121 16 764	24 332 17 420 63 532
\$2,500 to \$4,999	\$1.000	15 353 55 851	1.5	60 604	63 532
\$5,000 to \$9,999	\$1,000	17 881 128 247	16.9 3.5	17 693 126 258	20 206 145 432
\$10,000 to \$19,999	farms \$1,000	16 335 231 035	15.4 6.3	15 661 222 562	19 039 270 457
\$20,000 to \$24,999	farms \$1.000	4 414 98 096	4.2	4 483 99 972	5 225 116 548
\$25,000 to \$39,999	farms	7 972	2.7 7.5	8 311	10 362
\$40,000 to \$49,999	\$1,000 farms	251 189 3 240	6.9 3.1	263 559 3 598	328 055 4 485
\$50,000 to \$99,999	\$1,000	144 171 8 943	4.0 8.4	160 474 10 004	200 437 10 969
\$50,000 to \$99,999	\$1,000	636 333	17.5	711 900	765 525
\$100,000 to \$249,999	\$1.000	6 805 1 032 127	6.4 28.3	7 224 1 083 055	5 659 833 343
\$250,000 to \$499,999	farms \$1,000	1 594 532 750	1.5 14.6	1 489 491 162	932 308 378
\$500,000 to \$999,9992	farms	385	.4	413	270
\$1,000,000 or more	\$1,000 farms \$1,000	251 839 108 258 836	6.9 .1 7.1	354 825 - -	247 897
	0.1,000==	200			
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	52 221 1 460 850	49.2 40.1	56 480 1 546 664	77 202 1 391 659
Grains	farms	39 030	36.8	47 153	49 190
Corn for grain	\$1,000	1 219 240 20 293	33.4 19.1	1 385 386 16 930	1 147 200 (NA)
	\$1,000 (322 103	8.8	287 826 28 817	(NA)
Wheat	\$1,000	12 362 78 491	11.7 2.2	195 294	(NA)
Soybeans	farms \$1,000	33 378 718 062	31.5 19.7	38 712 784 353	(NA) (NA) (NA) (NA) (NA)
Sorghum for grain	farms \$1,000	7 501 67 885	7.1 1.9	7 465 90 258	(NA)
Barley	farms	55	1.1	(NA)	(NA)
Oats	\$1,000 farms	92 1 149	.1 (Z) 1.1	(NA) 1 088	(NA) (NA) (NA) (NA) (NA) (NA) (NA)
Other grains ³	\$1,000 farms	1 604 621	(Z) .6	1 658 488	(NA) (NA)
Suc. 9 and	\$1,000	31 003	.9	25 996	(NA)
Cotton and cottonseed	farms \$1,000	1 214 88 531	1.1 2.4	971 49 605	1 532 49 560 666
Tobacco	farms	520 5 292	.5	691 8 945	666 5 417
Hay, silage, and field seeds	farms	19 063	18.0	15 327	46 285
Vegetables, sweet com, and melons	\$1,000 farms \$1,000	65 286 849 9 543	1.8 .8 .3	47 422 688 6 602	141 640 684 7 111
Fruits, nuts, and berries		774	.7	619	743
Nursery and greenhouse crops	\$1,000	11 232 515	.3	9 688 492	10 187 518
Other crops	\$1,000 farms	57 516 115	1.6 .1	37 405 150	30 007 185
	\$1,000	4 210	.1	1 611	538
Livestock, poultry, and their products	\$1,000	81 229 2 184 138	76.6 59.9	88 799 2 060 191	95 005 1 819 122
Poultry and poultry products	farms \$1,000	2 882 273 584	2.7 7.5	4 140 194 807	4 497 177 216
Dairy products		5 076 328 049	4.8 9.0	6 186 342 135	6 766 227 492
Cattle and calves	farms	73 947	69.7	79 806	84 940 941 523
Hogs and pigs	\$1,000 farms	1 067 580 15 306	29.3 14.4	906 446 23 444	33 370
Sheep, lambs, and wool	\$1,000	492 286	13.5 2.4	594 949 2 985	556 157 2 644
	\$1,000	5 924	2.4 .2 4.5 .5	5 624 4 378	5 517 4 283
Other livestock and livestock products (see text)	farms \$1,000	4 739 16 715	4.5	16 230	11 217

¹Data for 1982 and 1978 exclude abnormal farms. ²Data for 1982 and 1978 are for \$500,000 or more. ³Data for 1982 include barley.

Table 3. Farm Production Expenses: 1987, 1982, and 1978

Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, s	1987			
item	Farms	Expenses (\$1,000)	1982	1978
otal farm production expensesfarms	106 109	(X) 2 804 630	(NA) (NA)	(NA) (NA) (NA)
\$1,000 Average per farmdollars	(X)	26 432	(NA)	(NA)
Farms with expenses of — \$1 to \$4,999	39 517	97 080 152 411	(NA) (NA)	(NA)
\$1 to \$4.999 \$5,000 to \$24.999 \$25,000 to \$24.999 \$50,000 to \$24.999 \$50,000 to \$39.999 \$50,000 to \$249.999 \$250,000 to \$249.999 \$250,000 to \$249.999 \$50,000 to \$249.999	21 189 21 326	152 411 338 081	(NA) (NA) (NA)	(NA) (NA)
\$25,000 to \$49,999	10 839 7 603 4 417	381 421 533 673	(NA) (NA)	(NA)
\$50,000 to \$99,999	7 603 4 417	659 850	(NA) (NA) (NA)	(NA) (NA)
\$250,000 to \$499,999	920 298	306 342 335 772	(NA) (NA)	(NA) (NA)
\$500,000 or more	298	335 772	(IVA)	(14/1)
Livestock and poultry purchasedfarms	35 633	(X) 397 299	41 193 383 293	46 094 395 651
\$1,000 percent of total	(X) (X)	14.2	(NA)	(NA)
		4 707	14 205	18 309
\$1 to \$999	9 796 14 078	4 787 33 122	14 355	14 881 5 098
\$5,000 to \$9,999	4 799 3 755	32 778 57 902 62 180 57 818	4 827	5 098 7 806
\$10,000 to \$24,9991	1 816	62 180	6 387	1
\$50,000 to \$99,999	843 422	57 818 60 529	1 419	
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$49,999 \$50,000 to \$49,999 \$50,000 to \$24,9999 \$250,000 or more	124	88 182	J	L -
	69 726	W	81 676	89 267
Feed for livestock and poultry farms \$1,000	(X) (X)	552 814	593 598 (NA)	89 267 510 582
percent of total	(X)	19.7	(NA)	(NA)
Farms with expenses of— \$1 to \$999	28 606	12 607	35 615	39 515
\$1,000 to \$4,999	25 899 5 745	55 661 39 069	26 701 7 100	30 052 8 638 11 062
\$10,000 to \$24,9991	4 984	78 007	רו	11 062
Family 18 (1994) 18 (1994)	2 584 883	78 007 88 737 54 458 25 635	11 160	1
\$80,000 to \$99,999	288	25 635 198 640	1 100	H :
\$80,000 to \$99,999	737	198 640	-	_
Commercially mixed formula feeds farms	28 588	(X)	32 369 326 033	31 809 246 746
\$1,000 percent of total	(X)	325 561 11.6	326 033 (NA)	(NA)
	(**)		1	
Farms with expenses of—	12 340	4 588	12 200 9 784	11 658
Faritis Wild Experience 0 — \$1 to \$999	8 528 2 526	4 588 19 190	9 784 3 574	11 684 3 419
\$5,000 to \$9,999	2 526 2 766	17 259 44 268	5 578	5 048
\$25,000 to \$49,999	1 358	45 743	F. 22%	1 -
\$ 1 t0 3999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999' \$25,000 to \$49,999 \$50,000 to \$79,999 \$80,000 or more	401 669	17 259 44 268 45 743 24 795 169 718	1 233	1 -
Seeds, bulbs, plants, and trees farms	50 161	(X)	52 415 97 756	58 041 80 999
\$1.000	(X) (X)	106 274 3.8	97 756 (NA)	80 999 (NA)
percent of total Farms with expenses of—				
\$1 to \$499	19 228	4 211 6 171 37 357	20 657	26 882 10 619 17 204 2 545
\$1,000 to \$4,999	8 907 16 669	37 357	9 425 17 451 3 329 1 289	17 204
\$5,000 to \$9,999	3 556 1 399	24 040 18 276	3 329 1 289	612
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$24,999	181	3 856	264	181
\$25,000 or more	221		_	
Commercial fertilizer ² farms	66 484	(X) 239 254	63 159 255 645	74 370 208 886
\$1,000 percent of total	(X) (X)	239 254 8.5	255 645 (NA)	(NA
Forms with auropages of		0.004	I .	20 496
Farms with expenses of S1 to \$499	13 442 12 251	3 684 8 631 62 640	11 493	13 981
\$1,000 to \$4,999	12 251 27 473 7 276	62 640	23 154 6 710	28 215 6 97
\$5,000 to \$9,999	7 276 4 883	48 589 70 612	5 554	4 707
\$25,000 to \$29,999	369	9 764	11	<u> </u>
\$30,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more	584 186	9 764 21 265 11 387	1 160	H :
\$100,000 or more	20	2 684	1	L .
Agricultural chemicals ² farms	49 541	(X) 135 348	44 695	63 57
\$1,000_ percent of total_	(X) (X)	135 348 4.8	130 122 (NA)	88 879 (NA
Forms with expenses of—				1
\$1 to \$499. \$500 to \$999. \$1,000 to \$4,999.	18 627	3 549 5 257	15 639 6 680	30 70; 11 71; 17 11; 2 83
\$1,000 to \$4,999	15 511	35 012	15 1/3	17 110
\$5,000 to \$9,999	18 627 7 499 15 511 4 571 2 757	31 021 39 149 15 629	4 U4/	
\$6,000 to \$1,999 \$10,000 to \$24,999 \$25,000 to \$49,999	496 80	15 629 5 731	3 156	1 20-
\$50,000 or more				
Petroleum productsfarms	99 533	(X) 176 852	111 557 258 582	114 22 159 75
\$1,000 percent of total	(X)	176 852	(NA)	159 75 (NA
E	59 634	21 857		73 03
\$1,000 to \$4,999	31 242	68 122	34 266	35.05
rams with expenses of — \$1 to \$999. \$1,000 to \$4,999. \$10,000 to \$9,999. \$10,000 to \$24,999'. \$25,000 to \$39,999. \$40,000 to \$49,999.	5 885 2 481	68 122 40 115 35 115	9 033	
31U.UUU IU 324.393'	2 701	6 284 1 709 3 650		П
\$25,000 to \$39,999	212 39	0 20	168	1 =

See footnotes at end of table.

Table 3. Farm Production Expenses: 1987, 1982, and 1978-Con.

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

h	1987			
ltem	Farms	Expenses (\$1,000)	1982	1978
otal farm production expenses—Con.				
Electricityfarms \$1,000	72 376	51 133	75 926	76 092 32 565
Farms with expenses of—	(X)	1.8	46 638 (NA)	32 565 (NA)
\$1 to \$400	44 663	9 261	48 282	56 457
\$1,000 to \$1,999	14 063 8 261	9 261 9 398 10 929	48 282 15 202 8 244	13 073 4 985
\$2,000 to \$4,999	4 507 669	12 725	3 606	1 343
\$5:00 to \$999 \$1,000 to \$1,999 \$2,000 to \$4,999 \$5,000 to \$24,999 \$10,000 to \$24,999 \$25,000 or more	188 25	4 316 2 503 2 000	592	234
Hired farm leborfarms \$1,000	32 168 (X) (X)	163 868	32 429 141 232	37 140 115 205
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999' \$25,000 to \$49,999 \$50,000 to \$49,999'		5.8	(NA)	(NA)
\$1 to \$999 \$1 000 to \$4 999	19 110 6 882	6 293 15 096	16 713 9 458	21 855 9 926
\$5,000 to \$9,999	2 155 2 683	15 219 40 314 28 717	2 829	2 778
\$10,000 to \$24,999¹	2 683 851	40 314	3 116	2 581
	273	16 681 ∫	17	
\$80,000 to \$99,999 \$100,000 or more	74 140	6 465 35 082	313	
	10 012	//	5 007	6 690
Contract laborfarms \$1,000_ percent of total	(X) (X)	21 359	9 235 (NA)	8 874 (NA)
Farms with expenses of —	5 834		2 830	
\$1 to \$999 \$1,000 to \$4,999	3 300	2 488 6 674	1 820	4 423 1 988
\$5,000 to \$9,999	572	3 794	233	200
\$10,000 to \$24,999 \$25,000 to \$49,999	242 40	3 455 L	124	79
\$10,000 to \$24,999 \$25,000 to \$44,999 \$50,000 or more	24	2 488 6 674 3 794 3 455 1 401 3 548	124	19
Repair and maintenance	83 965 (X) (X)	208 466 7.4	(NA) (NA) (NA)	(AA) (AA) (AA)
Forms with expenses of -	40 926		(NA)	(NA)
\$1 to \$999	31 792	16 801 67 942	(NA)	(NA) (NA) (NA) (NA) (NA) (NA)
\$5,000 to \$9,999	6 811	45 356	(NA)	(NA)
\$25,000 to \$49,999	3 794 546	53 819 17 345 7 204	(NA) (NA)	(NA)
\$50,000 or more	96	7 204	(NA)	(NA)
Customwork, machine hire, and rentel of machinery and equipment ³ farms \$1,000	35 478	(X) 63 380	37 419 53 321	47 059 54 025
\$1,000 percent of total	(X)	63 380 2.3	53 321 (NA)	54 025 (NA)
Farms with expenses of—	20 604		22 908	32 314
\$ 1 to \$999. \$ 1,000 to \$4,999. \$ 5,000 to \$3,999. \$ 10,000 to \$24,999. \$ 25,000 to \$49,999.	12 179	8 178 25 356	12 399	13 024 1 253
\$5,000 to \$9,999	1 689 841	11 348	1 544	1 253
\$25,000 to \$49,999	126	11 526 4 110 2 862	568	468
\$50,000 or more	39	2 862		
Interest*farms \$1,000	51 008	(X) 277 614	51 664 393 388	(NA)
compant of total	(X)	9.9	(NA)	(NA) (NA) (NA)
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,999 \$5,000 to \$9,999	13 711	5 925	12 422	(NA)
\$1,000 to \$4,999	22 137 7 655 5 610	55 401	19 813	(NA) (NA)
\$5,000 to \$9,999 \$10,000 to \$24,999	5 610	52 412 83 273 7	8 485	(NA)
\$25,000 to \$49,999	1 527	50 474 19 799	10 944	(NA)
\$50,000 to \$99,999 \$100,000 or more	304 64	10 330		, ,
Interest paid on debt:				
Secured by real estate Not secured by real estate	36 792 27 071	200 911 76 703	(NA)	(NA) (NA)
	19 837	(×)	(NA)	(NA)
Cash rent	(X) (X)	98 367 3.5	(NA) (NA)	(NA) (NA)
Farms with expenses of—			(NA)	
\$1 to \$499 \$500 to \$999	3 694 2 801	858 1 906	(NA)	(NA) (NA)
\$1,000 to \$4,999	2 801 8 566	1 906 19 399 15 443	(NA) (NA)	(NA)
\$5,000 to \$9,999 \$10,000 to \$24,999	2 266 1 778	15 443 26 682	(NA)	(NA)
\$1.05 5495 \$500 to \$5995 \$1,000 to \$4,995 \$5,000 to \$5,995 \$5,000 to \$5,995 \$5,000 to \$4,995 \$5,000 to \$4,995	557 175	26 682 18 950 15 129	(NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)
\$50,500 ti 11010			` 1	
Property taxes peid farms	101 852 (X)	(X) 67 966	(NA) (NA) (NA)	(NA) (NA) (NA)
	(X)	2.4	(NA)	(NA)
\$1,000 percent of total Farms with expenses of—				
Farms with expenses of—		14 288	(NA)	(NA)
Farms with expenses of— \$1 to \$499	61 317 22 893 16 676	14 288 15 669 30 100	(NA)	(NA)
Farms with expenses of —		14 288 15 669 30 100 5 204 1 841		

See footnotes at end of table.

Table 3. Farm Production Expenses: 1987, 1982, and 1978-Con.

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	19	87		
Nem	Farms	Expenses (\$1,000)	1982	1978
Total tarm production expensas—Con.				
All other farm production expenses	97 327 (X) (X)	(X) 244 637 8.7	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999	53 163 33 400 6 276 3 413 760	21 066 69 720 41 805 48 749 25 222	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)
\$50,000 to \$99,999 \$100,000 or more	233 82	14 925 23 150	(NA) (NA)	(NA) (NA)

Table 4. Net Cash Return From Agricultural Sales: 1987

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]							
Item	All farms	Farms with sales of \$10,000 or more	Farms with sales of less than \$10,000				
Net cash return from agricultural sales for the farm unit (see text) farms	106 109	49 706	56 403				
	829 853	880 443	-50 590				
	7 821	17 713	-897				
Farms with net gains¹	63 426	39 184	24 242				
	1 028 536	977 069	51 467				
	16 216	24 935	2 123				
Gain of— Less than \$1,000 \$1,000 to \$4,998 \$5,000 to \$4,998 \$10,000 to \$24,989 \$25,000 to \$49,999 \$25,000 to \$49,999	9 420 21 049 10 823 10 945 6 256 4 933	1 462 6 840 8 748 10 945 6 256 4 933	7 958 14 209 2 075 - -				
Farms with net losses number. \$1,000. Average per farm dollars.	42 683	10 522	32 161				
	198 683	96 626	102 057				
	4 655	9 183	3 173				
Loss of – Less than \$1,000 \$1,000 to \$4,999 \$5,000 to \$24,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	10 450	1 228	9 222				
	20 285	3 756	16 529				
	7 418	2 445	4 973				
	3 824	2 454	1 370				
	520	465	55				
	186	174	51				

Farms with total production expensas equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

^{*}Data for 1978 are for \$10,000 or more.

*Data for 1987 include cost of custom applications; deta for agricultural chemicals exclude the cost of lime for 1987 and 1982.

*Data for 1987 exclude cost of custom applications for commercial fartilizer and egricultural chemicals.

*Data for 1982 do not include imputation for item nomesponse.

Table 5. Government Payments and Other Farm-Related Income: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]					
	Ail to	arms	Farms with sales of \$10,000 or more		
item	Farms	Value (\$1,000)	Farms	Value (\$1,000)	
Government payments 1987 - Average per farm¹ 1987 -	30 364	277 280	23 509	257 115	
	(X)	9 132	(X)	10 937	
Farms with receipts of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$4,999 \$1,0000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999 \$25,000 to \$49,999	5 252	2 637	2 436	1 313	
	11 430	29 616	8 381	22 702	
	5 601	39 552	4 988	35 278	
	5 406	84 175	5 122	79 564	
	1 920	66 727	1 861	64 735	
	735	54 573	721	53 523	
Amount received in cash 1987. Value of certificates received 1987.	25 601	132 853	20 797	125 621	
	26 791	144 427	21 323	131 494	
Other farm-related income, gross before taxes and expenses ²	19 956	69 758	11 896	51 511	
	(X)	3 496	(X)	4 330	
Farms with receipts of — \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$25,000 or ormore \$50,000 or more	7 495	2 812	3 799	1 412	
	8 514	20 023	5 154	12 131	
	2 323	15 645	1 531	10 473	
	1 299	18 762	1 111	15 981	
	275	8 806	263	8 440	
	50	3 710	38	3 073	
Customwork and other agricultural services³	9 086	35 975	6 728	30 821	
	8 978	27 094	7 119	24 689	
	(X)	3 959	(X)	4 581	
	(X)	3 018	(X)	3 468	
1987 tarms with receipts of— \$1 to \$999	2 628 4 228 1 312 744 173	1 165 9 846 8 811 10 475 (D)	1 665 3 171 975 744 172	763 7 372 (D) 10 475 (D) (D)	
Rental of farmland	6 911	24 587	2 850	14 488	
	(X)	3 558	(X)	5 084	
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999. \$10,000 to \$24,999. \$25,000 or more	2 374	1 133	664	328	
	3 384	8 108	1 478	3 650	
	648	4 365	376	2 620	
	403	6 026	245	3 683	
	102	4 954	87	4 207	
Sales of forest products and Christmas trees 1987. Average per farm 1987.	2 068	4 538	1 023	2 709	
	(X)	2 194	(X)	2 648	
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,999. \$10,000 to \$24,999. \$10,000 to \$24,999. \$25,000 or more.	1 110	357	463	167	
	663	1 423	402	850	
	223	1 383	96	(D)	
	57	811	55	(D)	
	15	564	7	345	
Other farm-related income sources 1987. Average per farm ¹ 1987.	4 455	4 657	3 158	3 492	
	(X)	1 045	(X)	1 106	
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999. \$10,000 to \$24,999. \$25,000 or more.	3 436	698	2 456	550	
	791	1 696	538	1 123	
	156	1 121	92	676	
	62	775	62	775	
	10	368	10	368	

Data are in whole dollars.
Data are in whole dollars.
That are based on a sample of farms.
Data for 1987 are based on a sample of farms; data for 1982 are nonsampla and exclude abnormals from farms with sales of \$10,000 or more.

Table 6. Commodity Credit Corporation Loans: 1987 and 1982

[For meaning of abbreviations and symbols, saa introductory text]				
	19	87	19	982
CCC loens	Farms	Value (\$1,000)	Farms	Value (\$1,000)
Total	11 463	263 264	6 836	186 456
Average per farm1	(X)	22 966	(X)	27 276
Farms with loans of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$5,000 to \$19,999 \$20,000 to \$19,999 \$20,000 to \$24,999 \$25,000 to \$4,999 \$50,000 or more	592 2 573 2 156 2 352 746 1 696 1 348	317 7 316 15 482 33 465 16 457 59 439 130 808	635 1 143 1 024 1 375 2 659	281 3 209 7 430 19 469 156 067
Corn	8 731	155 369	(NA)	(NA)
Average per farm¹	(X)	17 795	(X)	(NA)
Farms with loans of — \$1 to \$599 \$1 to \$000 to \$2999 \$10,000 to \$24,999 \$25,000 or more	421 3 979 2 530 1 801	221 19 648 40 105 95 394	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
WheatAverage per farm1	832	4 437	1 959	16 453
	(X)	5 333	(X)	8 399
Farms with loans of — \$1 to \$999 \$1,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or mora Soybeans	220	111	(NA)	(AA)
	480	1 720	(NA)	(NA)
	106	1 549	(AA)	(AA)
	26	1 058	(NA)	(NA)
	2 858	65 132	(NA)	(NA)
Average per farm1	(X)	22 789	(X)	(NA) (NA)
Ferms with loans of— \$1 to \$999. \$1,000 to \$9,999. \$1,000 to \$24,999. \$25,000 or mora.	168	80	(NA)	(NA)
	921	4 882	(NA)	(NA)
	923	15 079	(NA)	(NA)
	846	45 091	(NA)	(NA)
Sorghum, barlay, and oats	2 627	26 029	(NA)	(NA)
	(X)	9 908	(X)	(NA)
Farms with loans of— \$1 to \$999 \$1,000 to \$9,998 \$1,000 to \$24,999 \$25,000 or more	197 1 603 616 211	108 7 000 9 356 9 566	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
CottonAverage per farm1	258	6 711	427	10 424
	(X)	26 012	(X)	24 413
Farms with loans of— \$1 to \$999 \$1,000 to \$9,999 \$1,000 to \$24,999 \$25,000 or more	26	17	(NA)	(NA)
	87	371	(NA)	(NA)
	61	985	(NA)	(NA)
	84	5 339	(NA)	(NA)
Peanuts, rye, rice, tobacco, and honey	186	5 586	(NA)	(NA)
	(X)	30 031	(X)	(X)
Farms with loans of— \$1 to \$999 \$1,000 to \$24,999 \$10,000 to \$24,999 \$25,000 or more	15	8	(NA)	(NA)
	38	209	(NA)	(NA)
	55	910	(NA)	(NA)
	78	4 459	(NA)	(NA)

¹Data are in whola dollars.

Table 7. Land Use and Acres Diverted: 1987, 1982, and 1978

[For meaning of abbreviations and symbols, see introductory text]

All farms		1987	Percent of total in 1987	1982	1978
Farms		106 105 29 209 187	100.0 100.0	112 447 29 266 609	114 963 30 098 727
	acres	93 434 19 378 031	88.1 66.3	100 593 19 376 192	105 339 20 283 258 92 385
Harvested cropland	acres	80 396 11 655 304	75.8 39.9	86 837 12 725 378	12 433 661
Farms by acres harvested:		36 385	34.3	39 427	41 469
1 to 9 acres		5 496	5.2	6 418	5 886
10 to 19 acres		9 483	8.9	10 494	10 549
20 to 29 acres		8 568	8.1	9 278	9 992
30 to 49 acres		12 838	12.1	13 237	15 042
50 to 99 acres		15 625 12 295	14.7 11.6	16 367 12 854	18 047 14 591
100 to 199 acres		10 669	10.1	12 318	13 348
500 to 999 acres		4 061	3.8	4 467	3 877
1.000 acres or more		1 361	1.3	1 404	1 053
1.000 to 1.999 acres		1 191	1.1	1 212	936
2,000 acres or more		170	.2	192	117
Cropland used only for pasture or grazing		_ 53 730	50.6	58 518	67 066
	acres	5 395 911	18.5	5 586 589	6 779 820
Other cropland	acres	31 496 2 326 816	29.7 8.0	22 034 1 064 225	27 748 1 069 777
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pastured		11 961	11.3	6 644	9 780
	acres	750 199	2.6	233 962	314 578
Cropland on which all crops failed		2 589	2.4	6 224	2 993
	acres	86 955	.3	296 198	90 128
Cropland in cultivated summer fallow	tarms	2 367	2.2	1 683	3 421
	acres	147 719	.5	71 000	127 875
Cropland idle	acres	21 103 1 341 943	19.9 4.6	11 850 463 065	16 593 537 196
Total woodland	farms	56 282	53.0	60 737	61 518
	acres	4 768 462	16.3	4 943 194	4 923 295
Woodland pastured	farms	37 826	35.6	41 059	42 861
	acres	2 687 097	9.2	2 792 364	2 913 999
Woodland not pastured	farms acres	30 163 2 081 365	28.4 7.1	31 319 2 150 830	30 112 2 009 296
Pastureland and rangelend other than cropland and woodland pastured	farms	32 093	30.2	30 729	28 123
	acres	3 736 320	12.8	3 514 824	3 479 531
Land in house lots, ponds, roads, wasteland, etc.	farms acres	66 556 1 326 374	62.7 4.5	74 528 1 432 399	75 336 1 412 643
Cropland under federal acreage reduction programs:					
Annual commodity acreage adjustment programs		22 107	(X)	6 786	20 795
	acres	1 051 446	(×)	138 981	420 440
Conservation reserve program		4 435	(X)	(NA)	(NA)
	acres	495 612	(X)	(NA)	(NA)

Table 8. Land in Farms, Harvested Cropland, and Irrigated Land, by Size of Farm: 1987 and 1982

[For mesning of abbreviations and symbols, saa introductory text]

All farms	Farm	ns	Land in f		Harvested c		Irrigated (acres	
	1987	1982	1987	1982	1987	1982	1987	1982
Land in farms	106 105	112 447	29 209 187	29 266 609	11 655 304	12 725 378	534 795	402 914
	4 960	4 713	14 273	15 894	2 668	3 171	294	208
	17 028	19 050	502 528	556 100	149 443	167 814	2 074	1 582
	5 819	6 315	339 199	367 710	102 147	115 842	1 092	558
	11 089	11 995	907 600	979 778	257 999	302 964	2 922	2 605
	11 101	12 128	1 295 579	1 414 175	380 679	439 934	4 668	2 524
140 to 179 acres	9 404	10 075	1 478 580	1 584 485	444 778	505 968	7 423	5 357
	7 027	7 470	1 385 808	1 473 382	430 303	480 636	6 345	3 682
	5 617	5 948	1 335 334	1 413 845	424 595	508 040	9 812	7 495
	17 779	18 874	6 354 015	6 748 649	2 258 362	2 738 213	59 117	54 884
	11 413	11 561	7 768 927	7 835 779	3 448 580	3 871 270	159 393	117 932
1,000 to 1,999 acres	3 990	3 566	5 260 255	4 651 375	2 609 329	2 556 685	197 654	122 564
2,000 acres or more	878	752	2 567 089	2 225 437	1 146 421	1 034 841	84 001	83 523
5,000 acres or more	42	51	339 480	359 778	110 012	107 773	1 587	12 645
Farms with harvested cropland Farms by size:	80 396	86 837	26 398 662	26 640 790	11 655 304	12 725 378	533 299	402 243
1 to 9 acres	787	950	3 882	4 497	2 668	3 171	290	205
10 to 49 acres	9 256	10 454	286 382	321 691	149 443	167 814	1 736	1 575
50 to 69 acres	3 901	4 304	228 009	251 268	102 147	115 842	1 072	558
70 to 99 acres	7 876	8 951	645 886	732 616	257 999	302 964	2 768	2 451
100 to 139 acres	8 494	9 562	993 565	1 116 457	380 679	439 934	4 329	2 508
140 to 179 acres	7 625	8 298	1 199 452	1 304 995	444 778	505 968	7 323	5 261
	5 960	6 358	1 176 174	1 253 986	430 303	480 636	6 185	3 653
	4 850	5 304	1 153 215	1 260 992	424 595	508 040	9 812	7 489
	16 126	17 390	5 785 318	6 240 984	2 258 362	2 738 213	58 752	54 524
	10 829	11 092	7 388 851	7 529 106	3 448 580	3 871 270	159 393	117 932
1,000 to 1,999 acres	3 847	3 454	5 070 189	4 507 391	2 609 329	2 556 685	197 638	122 564
2,000 acres or more	845	720	2 467 739	2 116 807	1 146 421	1 034 841	84 001	83 523
5,000 acres or more	41	45	333 777	322 979	110 012	107 773	1 587	12 645
Farms with imgated land Farms by size:	2 823	2 037	1 789 673	1 338 249	1 269 683	1 063 483	534 795	402 914
1 to 9 acres	148	111	592	427	318	237	294	208
	251	161	6 501	4 211	2 336	2 218	2 074	1 582
	70	40	4 031	2 436	1 655	1 044	1 092	558
	140	81	11 515	6 562	5 030	3 562	2 922	2 605
	134	66	15 796	7 919	7 265	4 686	4 668	2 524
140 to 179 acres	137	91	21 646	14 449	11 041	8 915	7 423	5 357
	97	61	19 045	11 926	10 399	7 208	6 345	3 682
	109	82	26 222	19 552	15 710	14 807	9 812	7 495
	435	381	162 397	143 776	105 180	114 660	59 117	54 884
	696	519	500 240	368 960	360 881	296 220	159 393	117 932
1,000 to 1,999 acres	471	345	639 592	463 303	479 294	375 441	197 654	122 564
2,000 acres or more	135	99	382 096	294 728	270 574	234 485	84 001	83 523
5,000 acres or more	5	8	41 103	56 681	14 259	46 194	1 587	12 645

Table 9. Irrigation: 1987, 1982, and 1978

[For maaning of abbreviations and symbols, sea introductory text]

[1 Of Indianing of abbrevious and symbols, sea ind	oddctory text]						
Farms with irrigation	1987	1982	1978	Farms with imgation	1987	1982	1978
Farmsnumber Proportion of farmspercent	2 823 2.7	2 037 1.8	2 136 1.9	Irrigated land—Con. Acres irrigated—Con. 200 to 499 acres	641 197 318	451 137 556	427 125 560
Irrigated landacres Average per farmacres	534 795 189	402 914 198	320 387 150	500 to 999 acres farms acres 1,000 acres or more farms acres	211 142 747 64 88 699	147 97 250 48 78 729	93 60 747 23 34 982
Acres irrigated: 1 to 9 acres	643 1 628 446 12 036 338	375 1 028 306 8 222 278	387 1 087 407 11 150 359	Irrigated land usa: Harvested cropland acres Pastureland and other land farms acres	2 754 529 342 128 5 453	2 004 400 668 59 2 246	2 069 316 607 (NA) 3 780
100 to 199 acres farms acras	23 911 480 68 456	19 969 432 60 160	25 265 440 61 596	Land in irrigated farmsacres Croplandacres Harvested croplandacres	1 789 673 1 589 391 1 269 683	1 338 249 1 177 059 1 063 483	1 296 125 1 092 726 955 123

Table 10. Selected Characteristics of Irrigated and Nonirrigated Farms: 1987 and 1982

ning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introductory text]	ı							
	All fa	urma.		Imigated	d fərms		Nanirrigated farms	
Characteristics	All la	irms	Any land	l imigated	All harveste imga	ed cropland ated	Nonirriga	nted terms
-	1987	1982	1987	1982	1987	1982	1987	1982
Farmsnumber_ Land in farmsscres	106 105 29 209 187	112 447 29 266 609	2 823 1 789 673	2 037 1 338 249	782 202 495	419 90 117	103 282 27 419 514	110 410 27 928 360
Value of land and buildings1: Average per farmdollars_	175 612	223 247	552 473	798 552	286 140	361 813	165 338	212 936
Average per acredollars	640	856	881	1 216	1 085	1 709	624	839
Irrigated landacres	534 795	402 914	534 795	402 914	131 608	67 225	(×)	(X)
Land in farms according to use: Total cropland farms	93 434	100 593 19 376 192	2 815	2 037	782	419	90 619	98 556
acres Harvested cropland farms	19 378 031 80 396	86 837	1 589 391 2 788	2 037 1 177 059 2 027	176 294 782	75 916 419	17 788 640 77 608	18 199 133 84 810
acres	11 655 304	12 725 378	1 269 683	1 063 483	129 431	66 742	10 385 621	11 661 895
Pastureland, excluding woodland pastured farms acres	76 092 9 132 231	80 732 9 101 413	969 130 101	726 115 010	15 321	94 7 792	75 123 9 002 130	80 006 8 986 403
Land set aside in federal farm programs farms acres	24 416 1 547 058	(NA) (NA)	1 769 215 979	(NA) (NA)	273 28 437	(NA) (NA)	22 647 1 331 079	(NA) (NA)
Owned and rented land in farms: Owned land in farms farms	96 667	(NA)	2 291	(NA)	654	(NA)	94 376	(NA)
acres	18 910 534 35 554 10 298 653	(NA) 37 525 9 487 133	691 708 1 755 1 097 965	(NA) (NA) (NA)	94 973 268 107 522	(NA) (NA) (NA)	18 218 826 33 799 9 200 688	(NA) (NA) (NA)
Market value of agricultural products sold\$1,000 Average per farmdollars	3 644 988 34 353	3 606 S56 32 076	375 228 132 918	294 746 144 696	76 006 97 194	36 066 86 076	3 269 760 31 659	3 312 110 29 998
Crops, including nursery and greenhouse crops farms	52 221	56 480	2 630	1 926	703	385	49 591	54 554
\$1,000_ Livestock, poultry, and their products\$1,000_ \$1,000_	1 460 850 81 229 2 184 138	1 546 664 88 799 2 060 191	316 786 904 58 442	249 941 729 44 805	73 423 181 2 583	35 185 77 881	1 144 064 80 325 2 125 696	1 296 724 88 070 2 015 386
Total farm production expenses¹\$1,000 Average per farmdollars	2 804 630 26 432	(NA) (NA)	272 728 96 850	(NA) (NA)	54 990 65 936	(NA) (NA)	2 531 902 24 512	(NA) (NA)
Livestock and poultry purchased farins	35 633	41 193	482	(NA)	103		35 151	(NA)
Feed for livestock and poultry farms_	397 299 69 726	383 293 81 676	10 634 791	(NA) 692	363 170	(NA) (NA) 62	386 665 68 935	(NA) 80 984
Seeds, bulbs, plants, and trees \$1,000 farms \$1,000	552 814 50 161 106 274	593 598 52 415 97 756	14 640 2 439	10 638 1 697	499 588	228 266	538 174 47 722	582 960
\$1,000 Commercial fertilizer2\$1,000 \$1,000	106 274 66 484 239 254	52 415 97 756 63 159 255 645	2 439 19 438 2 611 32 426	11 069 1 837 28 495	6 856 684 4 910	1 591 338 2 460	86 836 63 873 206 828	50 718 86 687 61 322 227 150
Agricultural chemicals ² farms	49 541	44 695	2 558	1 686	684	302	46 983	43 009
\$1,000 Petroleum products\$1,000 \$1,000	135 348 99 533 176 852	130 122 111 557	20 533 2 763 20 899	14 983 (NA)	2 850 801	1 257 (NA) (NA)	114 815 96 770	115 139 (NA) (NA)
Electricity \$1,000	72 376 51 133	258 582 75 926 46 638	2 324 4 959	(NA) (NA) (NA)	4 321 602 1 462	(NA) (NA)	155 953 70 052 46 174	(NA) (NA) (NA)
Hired farm labor farms \$1,000	32 168 163 868	32 429 141 232	1 736 38 941	1 331 26 841	352 10 944	240 5 955	46 174 30 432 124 927	31 098 114 392
Contract lebor farms	10 012	5 007	560	195	154	40	9 452	4 812
\$1,000 Repairs and maintenancefarms	21 359 83 965	9 235 (NA) (NA)	4 876 2 508	660 (NA)	2 411 644	136 (NA)	16 484 81 457	8 575 (NA)
\$1,000 Customwork, machine hire, and rental of machinery and equipment3	208 466 35 478	(NA) 37 419	21 833	(NA)	3 641 294	(NA)	186 633 34 064	(NA)
\$1,000_ Interest ⁴ farms_	63 380 51 008	53 321 51 664	1 414 8 328 2 031	(NA) (NA) 1 555	1 819 460	(NA) (NA) 236	55 052 48 977	(NA) (NA) 50 109
\$1,000 Cash rent paid for land and buildings farms	277 614 19 837 98 367	393 388 (NA) (NA)	25 559 1 174 16 738	32 983 (NA) (NA)	3 309	3 340 (NA)	252 055 18 663	360 406 (NA) (NA)
Property taxes paid farms	101 852	(NA)	2 598	(NA)	160 2 717 762	(NA)	81 630 99 254	(NA) (NA)
\$1,000_ All other farm production expenses\$1,000 \$1,000_	67 966 97 327 244 637	(NA) (NA) (NA)	3 954 2 726 28 973	(NA) (NA) (NA)	716 780 8 171	(NA) (NA) (NA)	64 013 94 601 215 664	(NA) (NA) (NA) (NA) (NA)
Commodity Credit Corporation loans farms	11 463 263 264	6 836 186 456	1 285 63 480	(NA) (NA)	194	(NA)	10 178	(NA) (NA)
S1,000 Government payments receivedfarms	30 364	(NA)	1 844	(NA)	8 612 299	(NA) (NA)	199 784 28 520	(NA)
Other farm-related income ¹ \$1,000_ farms_ \$1,000_	277 280 19 956 69 758	(NA) (NA) (NA)	49 483 687 6 083	(NA) (NA) (NA)	6 767 138 1 173	(NA) (NA) (NA)	227 797 19 269 63 675	(NA) (NA) (NA)
Estimated market value of all machinery and								
equipment¹	105 792 3 007 852 28 432	112 260 3 418 269 30 450	2 809 249 666 88 861	1 979 214 604 108 441	828 40 324 48 701	396 22 984 58 039	102 983 2 758 186 26 783	110 281 3 203 664 29 050
Inventory of livestock:								
Cattle and caives farmsnumber	73 738 4 158 226 7 712	81 927 4 664 498 11 320	759 71 554 110	631 74 860 96	146 5 710 23	68 3 761 7	72 979 4 086 672 7 602	81 296 4 589 638 11 224
number_	242 039	267 753	5 268	4 857	376	162	236 771	262 896
Hogs and pigs farms	14 985 2 581 954	22 589 3 186 443	278 102 710	264 83 490	34 3 257	12 371	14 707 2 479 244	22 325 3 102 953
Sheep and lambs farmsnumber	2 606 101 780	2 990 131 387	43 2 575	28 1 750	11 623	4 73	2 563 99 205	2 962 129 637

¹Data are based on a sample of farms.

*Data for 1987 include cost of custom applications.

*Data for 1987 evolude cost of custom applications for commercial fertilizer and agricultural chemicals.

*Data for 1982 do not include imputation for item nonresponse.

Table 11. Value of Land and Buildings: 1987, 1982, and 1978

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	19	187		
Value of land and buildings	Farms	Value (\$1,000)	1982	1978
Estimated market value of land and buildings	106 109 (X) (X) (X)	(X) 18 634 005 175 612 640	112 407 25 094 479 223 247 856	114 961 21 972 487 191 130 723
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$149,999	18 970 20 281 14 951 15 919 10 104	403 074 1 064 219 1 224 232 1 891 544 1 695 139	16 316 19 778 14 773 16 584 10 801	20 722 22 729 15 257 15 824 9 733
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$2,000,000 to \$4,999,999	18 647 5 187 1 663 365	5 569 586 3 486 512 2 162 834 974 923	22 449 7 875 - 3 831	21 103 6 901 2 692

Table 12. Value of Machinery and Equipment on Place: 1987 and 1982

	1987		1982		
Value of machinery and equipment	Farms	Value (\$1,000)	Farms	Value (\$1,000)	
Estimated market value of all machinery and equipment	105 792 (X)	3 007 852 28 432	112 260 (X)	3 418 269 30 450	
By value group: \$1 to \$4,999 \$5,000 to \$8,999 \$10,000 to \$19,999 \$20,000 to \$29,999 \$30,000 to \$49,999	15 889 27 061 21 261 12 691 11 911	43 527 176 905 280 444 288 272 431 415	13 115 32 249 23 051 12 227 11 543	39 006 214 866 299 488 279 252 420 321	
\$50,000 to \$69,989 \$70,000 to \$99,989 \$70,000 to \$98,989 \$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	6 144 4 147 5 022 1 564 90 12	339 604 334 697 640 611 395 554 51 743 25 079	6 944 4 777 6 086 2 159 - 109	386 200 382 944 774 259 540 705 81 227	

Data are in whole dollars.

Table 13. Selected Machinery and Equipment on Place: 1987 and 1982

	1987							1982		
Selected machinery and equipment	Total		Manufactured 1983 to 1987		Manufactured prior to 1983				Number	
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	manufactured 1978 to 1982	
Matartrucks, including pickups	92 829	160 122	26 898	29 941	79 408	130 181	97 842	159 702	46 898	
	33 458	75 583	2 354	4 952	26 685	60 067	31 588	71 573	10 501	
	6 489	31 657	109	554	4 622	22 013	5 612	27 487	1 330	
Wheel tractors 2 or 3 4 or more Less than 40 horsepower (PTO) 40 horsepower (PTO) 40 horsepower (PTO) or more	92 509	196 774	9 457	12 325	88 769	184 449	96 043	193 758	23 934	
	41 305	97 266	1 959	4 266	39 711	93 217	43 530	101 369	8 664	
	12 411	60 715	159	720	10 976	53 150	10 600	50 476	1 501	
	53 342	75 405	3 326	3 696	50 799	71 709	(NA)	(NA)	(NA)	
	63 042	121 369	6 959	8 629	60 195	112 740	(NA)	(NA)	(NA)	
Grain and bean combines¹	29 701	33 765	2 570	2 665	27 440	31 100	30 085	32 957	6 761	
	803	1 196	142	162	690	1 034	902	1 264	67	
	26 969	28 982	4 923	5 074	22 474	23 908	24 950	26 527	8 214	
	39 918	48 649	5 121	5 488	36 241	43 161	41 505	48 662	10 515	

Data for 1982 include self-propelled only.

Table 14. Petroleum Products Expenses: 1987, 1982, and 1978

[Data are based on a sample of farms; see text. For meaning of abbraviations and symbols, see introductory text]

	19	87		
ltern	Farms	Expensas (\$1,000)	1982	1978
Petroleum products	99 533 (X)	(X) 176 852	111 557 258 582	114 224 159 754
Average per farmdollars	(X)	1 777	2 318	1 399
Gasoline and gasoholfarms \$1,000	86 983 (X)	(X) 77 160	104 610 118 723	109 812 88 885 809
Average per farmdollars	i×i	887	1 135	809
Farms with expensas of— \$1 to \$499. \$500 to \$999 \$1,000 to \$1,999 \$2,000 to \$4,999 \$5,000 to \$9,999 \$1,000 to \$24,999 \$1,0000 to \$24,999	43 928 18 471 14 271 8 628 1 386 271 28	9 109 12 254 18 635 23 894 8 571 3 455 1 242	49 560 19 026 17 109 15 057 3 250 7- 608	56 636 24 102 18 114 9 834 957 169
\$25,000 or more	52 327 (X) (X)	(X) 73 612 1 407	50 905 101 735 1 999	42 826 43 633 1 019
Farms with expenses of— \$1 to \$499. \$501 to \$599 \$501 to \$599 \$2,000 to \$1,999 \$2,000 to \$4,999 \$5,000 to \$9,999 \$1,000 to \$24,999 \$25,000 to \$24,999	24 845 9 156 7 189 7 561 2 683 825 68	5 048 6 030 9 426 22 039 17 369 11 035 2 666	19 634 8 173 8 403 8 784 4 124]- 1 787	21 992 8 231 6 330 4 927 1 063 283
Natural gas	2 156 (X) (X)	(X) 2 698 1 251	1 572 2 583 1 643	1 807 1 799 996
Farms with expenses of — \$1 to \$99 \$100 to \$499 \$500 to \$999 \$1,000 to \$1,999 \$2,000 to \$4,999 \$5,000 to \$4,999 \$1,000 or more	240 766 567 341 161 54 27	11 192 370 435 464 355 871	265 712 259 215 71]- 50	318 998 269 86 82 54
LP gas, fuel oil, kerosene, motor oil, greasa, atc	67 534 (X) (X)	(X) 23 382 346	(NA) 35 541 (NA)	(NA) 25 437 (NA)
Farms with expenses of — \$1 to \$599 \$100 to \$499 \$500 to \$499 \$1,000 to \$1,999 \$2,000 to \$4,999 \$5,000 to \$4,999 \$1,000 or mora	27 741 27 793 6 824 3 229 1 568 290 89	1 326 5 957 4 382 4 014 4 264 1 862 1 576	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)

Table 15. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987, 1982, and 1978

Chamicals usad	1987	1982	1978	Chemicals used	1987	1982	1978
Any chemicals, fertilizer, or lime				Any chemicals, fertilizar, or lime			
used farms	74 598	71 817	84 376	usad—Con.			
Commercial fertilizer ¹ farms	66 484	63 159	74 370	Sprays, dusts, granules,		i	
acres on which used	8 789 212	8 327 224	8 815 073	fumigants, etc., to control—		i	
\$1,000	239 254	255 645	208 886	Insects on hay and other crops farms	16 327	15 666	24 01
Lime farms	16 221	13 475	23 540	acras on which used	1 689 536	1 695 285	2 242 28
acres on which used	893 501	616 020	1 143 980	Namatodes in crops farms acres on which used	824 86 167	897 141 514	2 03: 188 55:
tons	2 149 958	1 515 547	2 975 588	Diseases in crops and	00 107	141 514	100 33
Farms by tons used:				orchardsfarms	1 640	1 279	2 04
1 to 49 tons	5 580	5 519	8 119	acres on which used	92 043	149 135	136 91
50 to 99 tons	3 890	3 286 2 512	6 201 4 929	Waads, grass, or brush in crops and pasture farms	37 202	37 069	46 27
100 to 199 tons	3 664 2 466	1 789	3 492	acras on which used	7 144 587	7 267 819	6 854 14
500 to 999 tons	491	283	600	doi do on which doods		,	
1,000 tons or more	130	86	199	Chamicals used for dafoliation			
A - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	40.544	44 605	63 571	or for growth control of crops	1 880	1 887	2 06
Agricultural chemicals1 farms \$1,000	49 541 135 348	44 695 130 122	88 879	or thinning of fruit farms acras on which used	227 289	199 032	178 90

¹Data for 1987 include cost of custom applications; data for agricultural chemicals axcluda tha cost of lime for 1987 and 1982.

Table 16. Tenure and Characteristics of Operator and Type of Organization for All Farms and Farms Operated by Black and Other Races: 1987, 1982, and 1978

[For meening of abbreviations and symbols, see introductory text]

[For meening of abbreviations and symbols, see introd	uctory text)	 	All farms		Farms op	erated by Black and of	thar racas¹
Characteristics		1987	1982	1978	1987	1982	1978
Tenure of operator: All operators	acres farms acres farms acres acres acres	106 105 29 209 187 80 396 11 655 304 70 551 12 783 089 49 387 3 565 126	112 447 29 266 609 86 837 12 725 378 74 830 13 569 174 53 386 4 247 566	114 963 30 098 727 9 385 12 433 661 76 451 14 042 843 57 226 4 113 399	375 72 667 249 34 985 276 50 303 168 24 011	424 67 628 284 29 625 299 37 045 177 12 279	529 99 408 396 45 695 355 53 532 238 17 564
Pert owners	acres farms farms	26 116 13 560 367 23 456 6 480 963	27 191 13 105 177 24 845 6 912 059	27 414 13 177 723 25 677 6 638 881	72 19 721 62 9 513	72 22 112 65 12 006	127 37 131 116 21 315
Tenants	acres farms acres acres	9 438 2 865 731 7 553 1 609 215	10 426 2 592 258 8 606 1 565 753	11 098 2 878 161 9 482 1 681 381	27 2 643 19 1 461	53 8 471 42 5 340	47 8 743 42 6 816
Parcant of tenancy	parcant	8.9	9.3	9.7	7.2	12.5	8.9
Operators by place of residence: On farm operated Not on farm operated Not reported		77 539 19 983 8 583	81 294 19 418 11 735	82 730 18 931 13 302	245 101 29	269 113 42	313 129 87
Operators by principal occupation: FarmingOther		53 694 52 411	58 511 53 936	60 765 54 198	162 213	200 224	241 288
Operators by days of work off farm: None		40 016 58 409 5 697 2 963 3 303 5 521 40 925	41 586 61 466 7 462 3 123 3 794 5 898 41 189	45 595 63 617 8 537 3 426 3 858 5 985 41 811	109 233 21 18 7 20 167	145 243 20 4 14 23 182	202 295 45 16 16 25 193
Not reported		7 680	9 395	5 751	33	36	32
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or mora Average years on present farm		5 667 6 215 14 194 61 046 19.4	5 796 9 407 19 333 56 029 17.5	(NA) (NA) (NA) (NA) (NA)	30 23 68 168 14.8	26 56 72 160 13.5	(NA) (NA) (NA) (NA) (NA)
Not raported		18 983	22 882	(NA)	86	110	(NA)
Operators by age group: Under 25 years		2 023 11 748 19 210 11 206 11 500 12 203 10 172 15 825 52.9	3 606 14 231 21 546]- 24 517]- 25 924]- 22 623 51.0	3 774 14 232 21 931 26 867 27 177 20 982 50.6	2 28 74 	66 64 84]- 94]- 87]- 89 51.2	7 54 97 126 134 111 52.1
Operators by sex: Male	farms acres farms acras	99 684 28 039 535 6 421 1 169 652	106 667 28 312 333 5 780 954 276	109 389 29 148 853 5 574 949 874	335 67 756 40 4 911	385 63 211 39 4 417	495 93 092 34 6 314
Operators of Spanish origin (see text)	acres	197 47 912 72 722	152 33 995 (NA)	269 70 925 (NA)	12 879 191	11 1 034 (NA)	11 2 252 (NA) (NA)
Spanish ongin not reported Typa of organization: Individual or family (sola proprietorship) Partnership Corporation		33 186 94 574 23 514 049 9 050 3 876 692 2 096 1 705 404	99 370 23 384 760 10 733 4 110 106 2 020 1 677 730	(NA) 101 807 24 420 668 11 401 4 305 312 1 558 1 293 571	348 66 114 19 4 731 4 612	(NA) 386 56 897 32 7 913 6 2 818	460 79 000 58 15 735 8 3 383
Family held: More than 10 stockholders	farms acres	42 27 190 1 912 1 589 004	33 28 004 1 805 1 527 566	28 46 874 1 407 1 155 159	- - 4 612	- - 5 (D)	- - 8 3 583
Other than family held: Mora than 10 stockholders	farms acres farms acres	16 15 344 126 73 866	30 29 194 152 92 966	24 14 920 99 76 618		- - 1 (D)	- - -
Other—cooperative, estate or trust, institutional, etc.		385 113 042	324 94 013	197 79 176	1 210	=	3 1 088

¹For classification of social and ethnic groups, see text.

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text	t]			Forms one	rated by Black and	ather reces	
Charecteristics	Famala	0		rams ope	rated by Brack and	other races	Other
	Female operators	Operators of Spanish origin ¹	Total	Black	American Indian	Asian	Other (see text)
FARMS AND LAND IN FARMS							
Farms number, 1987. 1982 1982. Land in farms acres, 1987. 1982 1982. Harvested cropland farms, 1987. 1982 acres, 1987.	6 421 5 780 1 169 652 954 276 4 173 3 836 301 784	197 152 47 912 33 995 168 112 19 130	375 424 72 667 67 628 249 284 34 985	193 238 40 644 31 810 129 167 27 125	149 143 28 040 28 646 93 86 7 009	25 27 3 277 4 561 22 20 655	8 16 706 2 611 5 11 196
1982	253 144	14 239	29 625	17 280	7 009 9 916	1 443	986
1987 FARMS BY SIZE							
1 to 9 acres	454 1 185 1 978 1 161 1 216 427	6 37 54 35 46 19	22 106 130 44 53 20	15 52 72 18 27 9	5 43 46 24 20 11	2 10 5 2 6	1 7 - -
1987 OWNED AND RENTED LAND IN FARMS							
Owned land in farms farms acres Rented or leased land in farms farms acres acres acres	6 044 1 017 846 993 151 806	179 33 564 60 14 348	348 58 775 99 13 892	173 31 483 63 9 161	145 23 713 31 4 327	23 (D) 4 (D)	7 (D) 1 (D)
TENURE OF OPERATOR							
Full ownersfarms, 1987 1982 ecres, 1987 1982 Part ownersfarms, 1987	5 428 4 888 903 555 732 681 616	137 114 23 114 17 532 42	276 299 50 303 37 045 72	130 152 26 922 14 977 43	118 107 20 062 15 252 27	21 25 (D) (D) 2	7 15 (D) (D)
1982 acres, 1987	555 214 364	28 21 253 12 900	72 72 19 721 22 112	11 668	25 (D)	2	1
1982 Tenants	184 109 377 337 51 733 37 486	12 900 - 18 10 3 545 3 563	22 112 27 53 2 643 8 471	9 943 20 42 2 054 6 890	11 813 4 11 (D) 1 581	(D) (Q) (D)	(D) 1 (D)
1987 FARMS BY TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) Partnership Partnership Cher inan family held corporation Other than family held corporation Other—cooperative, satate or trust, Institutional, etc.	5 764 528 87 7	179 12 6 -	348 19 4 -	175 10 4 -	142 7 - -	23 2 - -	8 - - -
1987 MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD							
Total salesfarms \$1,000_	6 421 106 329	197 4 616	375 9 580	193 6 631	149 2 511	25 336	8 102
Crops, including nursery and greenhouse crops	2 322 27 096	102 1 870	168 5 837	101 5 154	52 567	14 (D)	1
S1,000 Livestock, poultry, and their productsfarms \$1,000	4 963 79 233	134 2 747	241 3 744	108 1 477	116 1 945	11 (D)	(D) 6 (D)
Farms by velue of sales: Less than \$2.500 \$2.500 to \$9.999 \$10,000 to \$19.999 \$20,000 to \$19.999 \$25,000 or more	1 992 2 499 898 197 835	48 70 30 11 38	129 140 43 9 54	59 74 25 6 29	53 58 15 2 21	14 6 2 - 3	3 2 1 1 1
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	906 469 18 17	40 23 4 1	99 25 1	74 6 1	18 14 - -	6 5 - -	1_
field crops, except cash grains, n.e.c. (0133, 0134, 0139)	434	18	24	5	14	. 5	<u>k</u> -
Vegetables and melons (016)	15 20 30 188	- 1 1 3	3 3 3 11	2 1 1 5	1 1 6	- 2 1 -	-
Livestock, except dairy, poultry, and enimal specialties (021)	4 120 3 506	112 96	207 153	95 57	96 82	10 9	6 5
Dairy tarms (024)	165 91 336 81	8 8 1	3 3 18	2 2 5	1 1 11	- 1 -	- 1 -

See footnotes at end of table.

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]

				Farms ope	erated by Black and	other races	
Characteristics	Female operators	Operators of Spanish origin ¹	Total	Black	American Indian	Asian	Other (see text)
1987 OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated Not on farm operated Not reported	4 846 1 041 534	142 52 3	· 245 101 29	109 61 23	113 32 4	16 8 1	7 1
Operators by principal occupation: FarmingOther	3 259 3 162	97 100	162 213	93 100	64 85	3 22	2 6
Operators by days of work off farm: None	3 218 4 407 382 2 259 1 766	89 181 11 92 78	109 233 39 27 167	64 182 21 85 76	42 169 15 83 71	3 37 3 19 15	12 - 7 5
Not reported	562	5	33	23	9	-	1
Operators by years on present farm: 2 years or less	392 449 872 3 392 20.9	13 20 40 104 16.1	30 23 68 168 14.8	15 5 29 85 17.3	15 13 29 70 13.3	- 4 8 9 9.8	1 2 4 10.6
Not reported	1 316	20	86	59	22	4	1
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 54 years 55 to 54 years 55 to 59 years 50 to 64 years 55 to 59 years 70 years and over	80 378 745 1 050 741 737 813 1 877 59.5	3 26 42 43 18 15 26 24 51.9	2 28 74 110 33 35 31 62 53.8	1 8 42 44 18 19 18 43 56.2	1 17 23 53 9 15 13 18 52.2	- 8 10 6 - 1 1 49.2	- 3 1 3 - 1 1 - 42.6
Operators by sex: Male Female	(X) 6 421	175 22	335 40	180 13	129 20	23 2	3 5
Operators of Spanish origin ¹	22	197	12	2	2	1	7
1987 COMMODITY CREDIT CORPORATION LOANS AND GOVERNMENT PAYMENTS							
Amount received from Commodity Credit Corporation loans \$1,000 Government payments received \$1,000 \$1,000	245 3 655 1 156 5 219	13 145 52 346	23 187 67 253	15 110 48 161	7 (D) 18 (D)	-	1 (D) 1 (D)

¹See chapter 1, table 16 for operators not of or not reporting Spanish origin.

Following are changes to the 1987 Census of Agriculture volume 1 publications:

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

				Farms operated by	Black and other races	
Characteristics	Female operators	Operators of Spanish origin ¹	Black	American Indian	Asian	Other (see text)
1987 OPERATOR CHARACTERISTICS						
Operators by days of work off farm: Any	2 641 493	103 14	106	88 12	22 4	7 2

¹See chapter 1, table 16, for operators not of or not reporting Spanish origin.

Table 18. Selected Characteristics of Farms by Standard Industrial Classification: 1987

[For meaning of abbreviations and symbols, see introductory	text]							
				Value of sele assets ¹ , aver (doi	age per farm	Market vali	ue of agricultural pr (\$1,000)	oducts sold
SIC code	Farms	Land in farms (acres)	Harvested cropland (acres)	Land and buildings	Machinery and equipment	Total	Crops, including nursery and greenhouse crops	Livestock, poultry, and their products
Total	106 105	29 209 187	11 655 304	175 612	28 432	3 644 988	1 460 850	2 184 138
Crops (01)	33 655	12 225 813	7 426 278	255 093	42 513	1 394 504	1 237 034	157 469
Cash grains (011)	24 024 558 210 2 811 13 164 7 281	10 450 195 81 993 118 756 976 864 5 116 984 4 155 598	6 592 518 40 617 85 461 567 649 3 344 071 2 554 720	296 622 130 443 482 869 267 049 251 038 397 103	50 890 22 338 77 379 44 019 45 160 65 091	1 164 517 4 779 22 058 100 459 548 185 489 035	1 022 022 4 483 21 952 96 590 513 015 385 982	142 495 296 106 3 869 35 170 103 053
Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	6 091 669 222	1 204 887 382 843 18 028	598 635 310 889 5 451	167 058 598 995 66 463	22 583 81 740 14 923	122 791 89 256 3 252	119 344 89 111 3 077	3 447 145 175
Sugarcane and sugar beets (0133) Irish potatoes (0134) Field crops, except cash grains, n.e.c. (0139)	10 5 190	3 487 800 529	2 642 279 653	414 353 114 153	43 169 15 199	3 912 26 370	(D) (D)	(D) (D)
Vegetables and melons (016)	284	24 008	10 145	98 908	18 170	5 711	5 586	125
Fruits and tree ruits (017) Berry crops (0171) Grapes (0172) Tree ruits (0172) Citrus fruits (0174) Deciduous tree fruits (0175) Fruits and tree ruits, nec. (0179)	458 80 68 36	53 906 4 547 7 906 8 553	17 412 611 1 752 3 765	97 591 80 116 101 605 113 517	17 297 12 546 12 714 21 026	11 278 382 938 290	11 048 373 888 270	230 9 50 20
Deciduous tree fruits (0175)	141 133	20 555 12 345	10 036 1 248	127 623 78 582	31 860 9 366	9 448 220	9 329 188	118 32
Horticultural specialties (018) Omamental floriculture and nursery products (0181) Food crops grown under cover (0182)	410 400 10	26 927 25 773 1 154	9 619 9 123 496	192 530 194 361 116 000	36 582 36 943 21 500	57 363 56 882 480	57 067 56 710 357	296 173 123
General farms, primarily crop (019)	2 388	465 890	197 949	129 573	18 814	32 845	21 967	10 878
Livestock and animal specialties (02)	72 450	16 983 374	4 229 026	139 079	21 968	2 250 484	223 815	2 026 669
Livestock, except dairy, poultry, and animal specialties (021) (02	63 827 3 473 49 722 7 520 644 2 468	14 994 037 904 790 10 910 244 1 887 603 50 803	3 705 594 302 633 2 030 132 796 099 7 061 569 669	135 104 168 281 123 781 156 023 64 513	20 414 27 097 16 566 33 713 11 617	1 560 420 162 074 740 727 478 357 2 488 176 775	203 910 22 250 61 316 66 260 176 53 908	1 356 510 139 824 679 411 412 097 2 312 122 866
Dairy farms (024)	4 165	1 333 717	414 344	198 394	46 053	371 933	12 874	359 060
Poultry and eggs (025) Broiler, fryer, and roaster chickens (0251) Chicken eggs (0252) Turkeys and turkey eggs (0259) Poultry hatchesis (029) Poultry hatchesis (029)	959 194 391 321 14 39	184 769 30 054 64 255 85 360 1 155 3 945	37 703 8 027 11 776 (D) (D) 449	212 877 221 944 162 998 276 881 86 063 279 682	50 090 44 021 38 052 58 137 327 734 17 136	284 615 50 623 82 745 135 275 15 295 676	1 548 219 615 685 	283 067 50 405 82 130 134 589 15 295 647
Animal specialties (027) Fur-bearing animals and rabbits (0271) Hursbard and other equines (0272) Animal aquicolizer (0273) Animal specialties, n.e.c. (0279)	2 580 78 2 295 81 126	215 912 3 394 189 019 14 809 8 690	11 770 376 9 834 803 757	101 701 63 105 104 817 120 273 70 265	11 056 9 546 11 072 14 145 10 656	14 079 778 7 307 4 623 1 370	198 9 110 46 32	13 881 769 7 197 4 577 1 338
General farms, primarily livestock and animal specialties (029)	919	254 939	59 615	169 322	20 041	19 437	5 286	14 151

¹Data are based on a sample of farms.

Table 19. Selected Characteristics of Abnormal Farms: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

Charactaristics	1987	1982	Characteristics	1987	1982
Farmsnumber_ Land in farmsacres_ Average siza of farmacres_	29 20 614 711	28 21 563 770	Market value of agricultural products sold \$1,000 Avarage per farmdoltars_	1 943 66 987	3 133 111 892
Value of land and buildings¹ \$1,000 Average per farm dollars Average per acra dollars	23 896 824 000 1 159	30 468 1 088 143 1 413	Crops, including nursery and greenhouse crops \$1,000 Livestock, poultry, and their products \$1,000 . Total farm production expenses \$1,000 . Average per farm	608 1 334 3 119 107 551	607 2 526 (NA) (NA)
Estimated market value of all machinery and equipment \$1,000	3 397	6 598	Tenure of operator: Full owners Part owners Tenants	23	23 4 1
Total cropland farms. Total cropland acres. Harvestad croplend farms. Cropland used only for pastura or grazing farms. Tarms. Cropland used only for pastura or grazing farms.	29 10 233 28 5 127 15 3 905	27 10 655 27 6 687 15 2 622 (NA)	Abnormal farms by standard industrial classification: Cash grains (011). Field crops, except cash grains (013). Cotton (0131). Tobacco (0132).	6 2 1	6 -
acres Total woodland	1 201	1 346	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	1	
Woodland pastured acres. Woodland pastured acres. Woodland not pastured acres. acres.	4 252 11 1 512 14 2 740	3 657 10 1 674 13 1 983	Vegetables and melons (016)	1 2 3 -	- 2 2 2
Pastureland and rangeland other than cropland and woodland pastured farms acres	11 3 484	12 5 43 9	Livestock, except dairy, poultry, and animal specialties (021)	12 8	7 5
Land in house lots, ponds, roads, wasteland, atc	24 2 645 8	21 1 812 7	Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal	3 - -	6 - 1
acres	272	50	specialties (029)	_	2

Data are based on a sample of farms.

Table 20. Livestock and Poultry-Inventory and Sales: 1987, 1982, and 1978

			Inventory			Sales	
Item		Farms	Number	Value ¹ (\$1,000)	Farms	Number	Value (\$1,000)
Livestock and poultry	1982	83 521 91 530 95 101	(X) (X)	2 342 680 2 071 444 2 187 394	81 229 88 799 95 005	(X) (X) (X)	2 184 138 2 060 191 1 919 122
Poultry	1987 1982 1978	8 608 12 450 14 038	888888888888888888888888888888888888888	42 141 30 426 26 408	2 882 4 140 4 497	<u>(X</u>)	273 584 194 807 177 216
Livestock	1987 1982 1978	82 889 90 852 94 338	888	2 300 539 2 041 019 2 160 986	80 750 88 233 94 547	(XX (XX) (XX)	1 910 554 1 865 384 1 741 906
Any cattle, hogs, or sheep	1987 1982 1978	78 261 87 657 91 799	888	2 260 821 2 006 379 2 149 993	78 972 86 831 93 434	(X) (X) (X)	1 565 789 1 507 018 1 503 197
Cattle and calves	1987 1982 1978	73 738 81 927 84 365	4 158 226 4 664 498 4 813 408	2 068 288 1 724 055 1 816 061	73 947 79 806 84 940	2 514 867 2 496 490 2 904 931	1 067 580 906 446 941 523
	1987 1982 1978	65 464 72 605 76 165	2 061 008 2 201 230 2 305 225	1 223 109 1 024 487 1 028 492	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Beef cows	1982	61 049 67 102 70 381	1 818 969 1 933 477 2 056 924	1 000 433 754 056 884 477	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Milk cows	1987 1982 1978	7 712 11 320 13 829	242 039 267 753 248 301	222 676 270 431 144 015	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Hogs and pigs	1987 1982 1978	14 985 22 589 32 616	2 581 954 3 186 443 3 837 579	183 322 275 624 328 113	15 306 23 444 33 370	4 804 123 5 894 874 6 441 818	492 286 594 949 556 157
Feeder pigs sold		XXX	(X) (X) (X)	(X) (X) (X) (X)	4 741 8 396 12 772	1 093 674 1 643 806 1 862 708	52 123 79 295 83 150
Sheep and lambs ²	1987 1982 1978	2 606 2 990 2 666	101 780 131 387 115 224	9 211 6 701 5 819	2 485 2 896 2 598	80 640 111 299 93 790	5 924 5 624 5 517
Horses and ponies	1987 1982 1978	18 209 18 889 19 359	79 436 76 977 73 283	39 718 34 640 10 992	3 386 3 252 3 351	11 444 10 950 10 826	8 981 10 724 6 628
Chickens 3 months old or older ³	1987 1982 1978	7 485 11 304 12 951	8 235 467 7 314 637 7 867 222	14 567 12 627 13 257	788 1 387 1 601	9 261 828 9 498 041 9 082 810	(NA) (NA) (NA)
Hens and pullets of laying age		7 368 11 154 12 798	7 378 803 5 965 825 6 732 019	13 282 10 738 11 781	685 1 288 1 498	6 755 767 5 001 761 5 459 574	(NA) (NA) (NA)
Broilers and other meat-type chickens	1987 1982 1978	1 094 1 762 1 806	7 386 938 3 671 285 3 145 697	5 097 2 166 2 076	316 356 363	40 991 224 21 466 182 17 576 578	(NA) (NA) (NA)
Turkeys		965 1 227 1 004	4 947 597 3 255 399 2 066 095	22 477 15 633 11 075	394 397 344	15 507 171 10 275 939 8 824 438	(NA) (NA) (NA)

¹Dete are estimated; see text. ²Value of sales includes sheep, lambs, and wool sold. ³Sales tor 1987 include pullets of less than 3 months old.

Table 21. Poultry-Inventory and Sales: 1987 and 1982

		1987		1982		1987			1982	
ltem	Farms	Number	Farms	Number	Item	Farms	Number	Farms	Number	
INVENTORY					SALES					
Chickens 3 months old or older	7 485	8 235 467	11 304	7 314 637	Hens and pullets1	788	9 261 828	1 387	9 498 041	
1 to 3,199	7 295 29 161	258 450 205 354 7 771 663	11 037 48 219	453 601 337 528 6 523 508	1 to 3,199 3,200 to 9,999 10,000 or more	529 66 193	42 531 467 005 8 752 292	1 054 79 254	143 955 573 958 8 780 128	
Hens and pullets of laying age	7 368	7 378 803	11 154	5 965 825	Hens and pullets of laying age	685	6 755 767	1 288	5 001 761	
1 to 99 100 to 399 400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999 100,000 or more	6 837 322 50 26 68 47 10	140 948 50 141 42 368 186 354 935 589 1 291 576 668 708 4 063 119	10 200 615 104 42 100 75 13	229 386 96 380 90 929 292 642 1 361 460 2 138 947 827 806 928 275	1 to 99 100 to 399 400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 09,999 100,000 or more	424 59 15 55 62 48 13	10 792 10 661 18 380 379 665 854 442 1 407 154 876 711 3 198 022	714 251 77 74 92 69 7	18 569 47 835 77 613 532 532 1 290 263 1 989 399 441 550 604 000	
Broilers and other meat-type chickens _ Turkeys For slaughterHens kept for breeding	1 094 965 600 530	7 386 938 4 947 597 4 650 237 297 360	1 762 1 227 684 801	3 671 285 3 255 399 3 023 525 231 874	Broilers and other meat-type chickens _ Turkeys For slaughter Hens kept for breeding	316 394 353 49	40 991 224 15 507 171 14 975 123 532 048	356 397 349 73	21 466 182 10 275 939 9 871 834 404 105	
Ducks, geese, and other poultry	1 659	(X)	2 248	(X)	Ducks, geese, and other poultry	228	(X)	322	(X)	

¹Sales for 1987 include pullets of less than 3 months old.

Table 22. Broilers and Started Pullets-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

	1	Broilers and other m	neat-type chick	ens	Pullets not	of laying age		hs old or older not ying age
Number sold	1987		1	982	1	987	1982	
	Farms	Number	Farms	Number	Farms	Number	Farms	Number
Total	316	40 991 224	356	21 466 182	130	2 506 061	131	4 496 280
Farms with— 1 to 1,999	120 7 5 27 21	14 938 59 466 93 895 1 243 124 1 603 736	200 9 8 25 38	13 580 58 550 189 426 1 090 165 2 773 242	58 27 21 13 8	2 698 287 703 467 000 534 907 573 753	38 17 24 23 20	1 404 (D) 513 977 1 011 071 1 398 264
100,000 to 199,999 200,000 to 499,999 200,000 to 299,999 300,000 to 499,999 500,000 or more	69 58 38 20 9	9 562 500 16 091 759 8 965 784 7 125 975 12 321 806	45 28 (NA) (NA) 3	6 034 801 7 204 843 (NA) (NA) 4 101 575	2 (NA) (NA)	(D) (D) (NA) (NA)	7 2 (NA) (NA)	(D) (D) (NA) (NA)

Table 23. Poultry-Inventory and Sales by Size of Flock: 1987

[For meaning of abbreviations and symbols, see introductory text]

		(Chickens 3 m	onths old or older			D. Had abia	ks and pullets	Desiles	rs and other	
Chickens 3 months old or older		Total		nd pullets of ing age		months old or of laying age		months old		pe chickens	
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number	
Total inventory Farms with— 1 to 99 100 to 399 400 to 1,599 1,600 to 3,199 3,200 to 9,999	7 485 6 883 350 55 7	8 235 467 149 400 54 766 36 564 17 720 205 354	7 368 6 798 350 53 7 26	7 378 803 138 618 50 264 28 955 (D) 180 854	876 756 64 18 3	856 664 10 782 4 502 7 609 (D) 24 500	193 177 8 - 2	473 294 3 165 748 (D)	782 735 37 9 1	36 103 27 802 3 400 (D)	
10,000 to 19,999 20,000 to 49,999 50,000 to 99,999 100,000 or more	85 55 13 8	1 147 089 1 541 576 868 708 4 214 290	69 47 10 8	943 589 1 291 576 668 708 (D)	17 9 3 2	203 500 250 000 200 000 (D)	1 3	(D) (D) 413 781	-	= = =	
No inventory	(X)	(X)	(X)	(X)	(X)	(X)	37	479 287	312	7 350 835	
1	Sales										
l +											
			Hens a	and pullets		·	Projler	and other	Poultn	and coultry	
Chickens 3 months old or older		Fotal	Hens ar	and pullets and pullets of ing age	Pullets no	t of laying age		s and other pe chickens		and poultry roducts	
Chickens 3 months old or older	Farms	Fotal Number	Hens ar	nd pullets of	Pullets no Farms	t of laying age Number					
Total inventory			Hens ar layi	nd pullets of ing age			meat-ty	pe chickens	pi	value	
	Farms	Number	Hens ar lay Farms	nd pullets of ing age Number	Farms	Number	meat-ty Farms	pe chickens Number	Farms	Value (\$1,000)	

Inventory

Table 24. Turkeys-Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

Turkeye	Total		Sales for	slaughter	Sales of hens kept for breeding		
Turkeys	Farms	Number	Farms	Number	Farms	Number	
Total sold	394	15 507 171	353	14 975 123	49	532 048	
1 to 1,999	70 17	10 774 71 040	54 4	10 576 20 999	20 13	196 50 041	
8,000 to 15,999	30 71	365 680 1 619 789	24 68	296 318 1 530 789	7 5	69 362 89 000	
30,000 to 59,999	129 50	5 488 330 3 601 501	127 50	(D) 3 601 501	3 -	(D	
100,000 ar mare	27	4 350 057	26	(D)	1	(D)	

Table 25. Cattle and Calves-Inventory: 1987 and 1982

No.	19	87	15	982
Item	Farms	Number	Farms	Number
Cattle and calves	73 738	4 158 226	81 927	4 664 498
Farms with— 1 to 9	10 768 13 123 24 225 14 750 7 677 2 794 324 67 10	59 919 183 113 769 524 1 013 210 1 023 099 769 718 205 957 91 758 41 928	11 663 14 688 26 686 16 530 8 621 3 261 408 66	65 743 204 575 846 875 1 198 747 1 198 747 1 145 777 904 537 261 990 83 996 14 251
Cows and heifers that had calved	65 464	2 061 008	72 605	2 201 230
Farms with— 1 to 9 ——————————————————————————————————	16 426 15 238 21 786 8 724 2 637 603 42 8	83 185 209 688 662 554 574 618 333 219 158 049 26 819 12 876	19 436 16 871 23 535 9 332 2 739 634 56	95 574 230 424 716 770 611 573 345 963 165 020 (D)
Beef cows	61 049	1 818 969	67 102	1 933 477
Farms with— 1 to 9	15 826 14 898 20 435 7 182 2 126 535 39 8	81 410 204 769 615 891 469 197 268 745 140 962 25 119 12 876	18 478 16 369 21 728 7 659 2 253 559 54 2	93 161 222 945 654 012 499 652 283 708 145 498 (D)
Milk caws	7 712	242 039	11 320	267 753
Farms with— 1 to 4 5 to 9 10 to 29 30 to 49 50 to 99 100 to 199 200 to 499 500 or more	2 789 339 1 239 1 320 1 589 402 33 1	4 209 2 271 23 067 49 984 104 669 49 044 (D) (D)	5 406 431 1 788 1 622 1 664 339 39	7 676 2 896 33 346 60 753 110 536 41 730 (D)
Heifers and heifer calvesSteers, steer calves, bults, and bull calves	57 200 63 147	1 002 461 1 094 757	65 639 72 101	1 152 960 1 310 308

Table 26. Cattle and Calves-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		1987			1982	
ltem	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000
Cattle end calves sold	73 947	2 514 867	1 067 580	79 806	2 496 490	906 446
1 to 9 10 to 19 20 to 49 50 to 99 100 to 199 200 to 499 500 to 999 1,000 to 2,499 2,500 or more	21 719 18 235 22 095 7 880 2 725 1 029 177 69 18	110 663 251 963 672 522 526 833 356 495 287 578 115 851 99 837 93 125	41 811 93 313 255 818 214 062 156 273 139 053 59 471 53 456 54 323	25 941 19 759 22 420 7 710 2 706 994 199 66	127 303 271 651 679 697 513 683 351 542 282 098 129 523 92 629 48 364	40 33 83 51 219 69 178 59 135 92 120 85 57 79 43 90 25 84
Cattle sold	56 418	1 697 184	824 009	60 405	1 635 979	701 41
Farms Win- 10 to 19 20 to 49 50 to 99 100 to 199 200 to 499 500 to 99 500 to 99 1,000 or more	24 243 12 043 12 760 4 560 1 809 775 154 84	104 779 162 934 382 899 305 512 238 306 217 915 99 808 185 031	46 342 71 338 171 387 143 113 118 378 114 484 54 341 104 625	27 864 12 723 12 731 4 306 1 807 747 158 69	115 443 171 947 384 060 286 261 236 581 213 896 101 541 126 250	43 71. 64 72. 151 23 119 18 105 09 102 59. 49 17. 65 69
Cattle fattened on grain and concentrates sold	8 750	335 042	203 926	11 436	395 079	213 53
Farms with— 1 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10	3 808 1 636 1 881 800 355 207 45 12 6	14 588 22 252 57 403 53 389 47 122 58 517 31 413 16 528 33 830	7 436 11 557 31 424 31 415 28 788 37 565 20 614 11 323 23 804	5 242 2 239 930 474 227 44 177 5	19 772 27 655 75 005 62 993 61 654 67 378 29 482 25 489 25 651	8 92 12 92 37 18 33 41 33 61 38 97 17 08 16 17 15 54
Calves sold	44 218	817 683	243 571	46 888	860 511	205 03
Farins will 1 to 9	19 054 11 695 10 415 2 366 522 149	87 336 156 778 303 762 152 336 66 079 39 300 12 092	25 376 46 055 90 178 46 705 20 480 10 866 3 911	20 795 12 255 10 636 2 443 581 151	93 711 164 287 308 006 158 376 73 325 40 928 21 878	21 666 38 103 73 016 38 626 18 355 9 733 5 522

Table 27. Cattle and Calves-Inventory and Sales by Size of Herd: 1987

				Cattle and calv	es inventory						
Cattle and calves	Total		Cows and heifers that had calved			ind heifer ves	Steers, steer calves, bulks, and bull calves		Cattle and calves sales		
Table in section	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)
Total inventory	73 738	4 158 226	65 464	2 061 008	57 200	1 002 461	63 147	1 094 757	70 249	2 392 847	1 014 150
1 to 9 10 to 19	10 768 13 123	59 919 183 113	7 878 11 362	28 895 98 260	6 129 9 197	14 038 40 343	7 149 10 697	16 986 44 510	7 285 13 123	56 545 128 562	21 525 47 453
20 to 49 50 to 99	24 225 14 750	769 524 1 013 210	22 228 13 842	425 115 533 390	19 226 12 864	169 611 236 329	21 407 13 639	174 798 243 491	24 225 14 745	460 799 535 671	171 315 211 745
100 to 199 200 to 499	7 677 2 794	1 023 099 769 718	7 264 2 575	512 027 352 558	6 938 2 499	253 944 193 240	7 194 2 677	257 128 223 920	7 676 2 794	509 901 421 147	213 162 195 186
500 to 999 1,000 to 2,499	324 67	205 957 91 758	266 45	77 975 23 932	284 53	54 844 24 180	307 67	73 138 43 646	324 67	149 303 78 100	77 403 43 048
2,500 or more	10	41 928	4	8 856	10	15 932	10	17 140	10	52 819	33 313
No inventory	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	3 698	122 020	53 430

Table 28. Cattle and Calves-Inventory and Sales by Size of Cow Herd: 1987

[For meaning of abbreviations and symbols, see introductory text]

				Cattle and call	es inventory						
Cows and heifers that had calved	Total		Cows and heifers that had calved		Heifers and heifer calves		Steers, steer calves, bulls, and bull calves		Cattle and calves sales		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)
Total inventory	65 464	3 788 907	65 464	2 061 008	52 186	874 948	56 396	852 951	63 070	1 970 723	794 314
1 to 45 to 9	7 021 9 405	57 430 131 914	7 021 9 405	18 712 64 473	5 021 7 082	17 786 33 104	5 240 7 737	20 932 34 337	4 910 9 128	43 516 81 380	17 136 30 882
10 to 19	15 238	392 455	15 238	209 688	11 808	90 614	13 163	92 153	15 238	222 949	83 311
20 to 29 30 to 49	10 519 11 267	445 378 752 710	10 519 11 267	245 055 417 499	8 475 9 350	98 163 169 200	9 293 10 069	102 160 166 011	10 518 11 266 I	237 842 385 817	90 398 150 253
50 to 99	8 724	1 053 691	8 724	574 618	7 576	249 791	7 892	229 282	8 721	511 203	208 774
100 to 199 200 to 499	2 637 603	609 557 278 502	2 637 603	333 219 158 049	2 319 514	141 889 60 418	2 402 554	134 449 60 035	2 636 603	298 910 145 405	127 778 65 174
500 to 999	42	44 522	42	26 819	33	8 466	38	9 237	42	24 204	12 226
1,000 or more	8	22 748	8	12 876	8	5 517	8	4 355	8	19 497	8 381
No inventory	8 274	369 319	(X)	(X)	5 014	127 513	6 751	241 806	10 877	544 144	273 266

Table 29. Cattle and Calves-Inventory and Sales by Size of Beef Cow Herd: 1987

	Cattle and calves inventory											
Deef serve	T		С	ows and heifers t	hat had calved				Steers, steer ca	alves hulls		
Beef cows	Total		Total		Beef cows		Heifers and heifer calves		and bull calves			
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number		
Total inventory	61 049	3 452 660	61 049	1 878 394	61 049	1 818 969	48 440	762 192	53 234	812 074		
1 to 4 5 to 9	6 578 9 248	63 511 137 901	6 578 9 248	24 616 68 555	6 578 9 248	18 061 63 349	4 819 6 985	19 484 34 527	4 979 7 658	19 411 34 819		
10 to 19 20 to 29	14 898 10 143	397 030 445 358	14 898 10 143	213 081 245 257	14 898 10 143	204 769 235 925	11 539 8 174	91 390 97 008	12 938 9 088	92 559 103 093		
30 to 49 50 to 99	10 292 7 182	709 910 882 739	10 292 7 182	393 648 480 226	10 292 7 182	379 966 469 197	8 462 6 125	152 873 193 891	9 387 6 667	163 389 208 623		
100 to 199 200 to 499	2 126 535	501 336 251 225	2 126 535	272 525 142 486	2 126 535	268 745 140 962	1 846 452	108 019 52 092	1 977 497	120 792 56 647		
1,000 or more	39 8	40 902 22 748	39 8	25 124 12 876	39 8	25 119 12 876	30 8	7 391 5 517	35 8	8 387 4 355		
No inventory	12 689	705 566	4 415	182 614	(×)	(×)	8 760	240 269	9 913	282 683		
					0							

	Cattle and calves sales												
		Total				Cat	tle				Orbital		
Beef cows					Total			Fattened on grain and concentrates			Calves		
	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total inventory	58 951	1 845 783	751 319	44 313	1 164 298	541 230	6 666	199 069	116 624	36 451	681 485	210 089	
1 to 4 5 to 9	4 716 9 014	41 285 82 354	15 851 31 086	3 530 6 471	25 937 46 760	11 706 20 934	505 900	2 636 5 800	1 383 2 957	2 720 5 729	15 348 35 594	4 145 10 152	
10 to 19 20 to 29 30 to 49	14 898 10 142 10 291	223 736 235 424 368 134	83 612 89 939 145 542	10 703 7 503 8 003	123 864 131 626 220 633	54 333 58 684 99 727	1 460 1 031 1 221	16 479 19 306 37 109	8 606 10 617 20 814	9 745 6 581 6 257	99 872 103 798 147 501	29 280 31 255 45 816	
50 to 99 100 to 199 200 to 499	7 182 2 126 535	453 990 262 633 135 481	189 985 113 563 31 541	5 797 1 804	292 693 187 704	139 257 89 409	1 080 372	56 764 35 611	33 472 22 085	4 092 1 060	161 297 74 929	50 728 24 154	
500 to 999 1,000 or mare	39 8	23 249 19 497	11 819 8 381	459 36 7	101 372 18 894 14 815	50 092 10 403 6 686	89 7 1	18 557 (D) (D)	11 896 (D) (D)	246 15 6	34 109 4 355 4 682	11 449 1 416 1 695	
No inventory	14 996	669 084	316 260	12 105	532 886	282 778	2 084	135 973	87 302	7 767	136 198	33 482	

Table 30. Cattle and Calves-Inventory and Sales by Size of Milk Cow Herd: 1987

[For meaning of abbreviations end symbols, see introductory text]

	Cattle and calves inventory											
			C	lows and heifers	that had calved		Haifana and b	aifer estues	Steers, steer calves, bulls,			
Milk cows	Total		Total		Milk cows		Heifers and heifer calves		and bull calves			
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number		
Total inventory	7 712	604 650	7 712	333 632	7 712	242 039	6 534	176 772	6 110	94 246		
1 to 4	2 789 339 623	107 150 10 854 22 385	2 789 339 623	53 311 5 764 12 533	2 789 339 623	4 209 2 271 8 602	2 139 254 512	25 221 2 686 5 665	2 330 255 469	28 618 2 404 4 187		
20 to 29 30 to 49	616 1 320	31 786 102 366	616 1 320	18 313 59 567	616 1 320	14 465 49 984	521 1 203	8 849 30 300	435 995	4 624 12 499		
50 to 99 100 to 199 200 to 499	1 589 402 33	214 767 99 499 (D)	1 589 402 33	119 182 55 982	1 589 402 33	104 669 49 044 (D)	1 500 375 29	67 084 31 393 (D)	1 278 322 25	28 501 12 124 (D)		
500 or more	- 1	(D) (D)	1	(D) (D)	1	(D)	1	(D) (D)	1	(D (D		
No inventory	66 026	3 553 576	57 752	1 727 376	(X)	(X)	50 666	825 689	57 037	1 000 511		

			Ca	ttle and calves sal	es			Doing pro	Dairy product sales		
Milk cows		Total		Ca	ttle	Cal	ves	Daily pro	Daily product saids		
	Farms	Number	Value (\$1,000)	Farms	Number	Farms	Number	Farms	Velue (\$1,000)		
Total inventory	7 327	236 979	86 644	5 839	134 008	5 165	102 971	4 940	323 609		
1 to 4	2 435 312 623 616 1 320 1 586 401 33	56 919 6 617 10 212 14 074 39 641 70 143 34 384 (D) (D)	22 559 2 479 3 676 4 721 13 380 24 697 13 577 (D)	1 877 227 457 477 1 064 1 345 362 29	35 257 3 635 5 486 7 199 20 434 38 110 21 348 (D)	1 529 232 466 457 1 025 1 166 264 26	21 662 2 982 4 726 6 875 19 207 32 033 13 036 2 450	218 179 583 615 1 320 1 589 402 33	228 1 390 8 409 16 461 64 993 148 175 71 237 (D)		
No inventory	66 620	2 277 888	980 936	50 579	1 563 176	39 053	714 712	136	4 441		

Table 31. Cattle and Calves—Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

	_				Cattle						Calves		
Cattle and calves	Cattle and calves			Total			Fattened on grain and concentrates			Calves			
	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total soldFarms with—	73 947	2 514 867	1 067 580	56 418	1 697 184	824 009	8 750	335 042	203 926	44 218	817 683	243 571	
1 to 4 5 to 9 10 to 19	9 078 12 641 18 235	24 362 86 301 251 963	9 563 32 248 93 313	6 305 8 915 13 237	14 443 45 712 130 753	6 676 20 301 57 418	1 140 1 232 1 749	2 542 6 045 17 285	1 291 3 005 8 883	4 327 7 930 11 908	9 919 40 589 121 210	2 887 11 947 35 894	
20 to 49 50 to 99	22 095 7 880	672 522 526 833	255 818 214 062 156 273	17 471 6 778	381 920 335 982 264 451	169 949 156 332 128 593	2 477 1 229 556	51 926 56 862 51 940	28 333 32 806 31 498	13 859 4 491 1 283	290 602 190 851 92 044	85 868 57 730 27 680	
100 to 199	2 725 1 029 177	356 495 287 578 115 851	139 053 59 471	2 496 959 170	233 358 103 334	123 088 56 002	278 62	61 259 33 209	39 303 21 476	365 43	54 220 12 517	15 965 3 469	
1,000 or more	87	192 962	107 779	87	187 231	105 649	27	53 974	37 332	12	5 731	2 130	

Table 32. Hogs and Pigs-Inventory: 1987 and 1982

	19	87	1982			
Item	Farms	Number	Farms	Number		
Total hogs and pigs Farms with— 1 to 24 25 to 49 100 to 199 100 to 199 200 to 4,999 5,000 or more Hogs and pigs used or to be used for breeding 1 to 24 25 to 49 25 to	14 985 4 573 2 018 2 982 2 972 2 978 8 946 8 466 7 1 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2 581 954 45 953 70 949 163 915 328 877 444 564 198 948 198 948 198 005 368 378 74 833 71 11 88 803 72 800 61 841	22 589 7 676 3 054 3 054 3 054 3 050 3 413 9 090 17 931 12 619 2 886 1 641 1 614	3 186 443 74 895 107 551 107 552 551 107 552 107 522 108 718 143 618 143 618 145 604 4118 209 16 525 16 75 824		
Other hogs and pigs	13 593	2 213 576	20 147	2 730 399		

Table 33. Hogs and Pigs-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		1987			1982	
ltem	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)
Total hogs and pigs sold	15 306	4 804 123	492 286	23 444	5 894 874	594 949
Farms with—			}			
1 to 24	2 539	29 885	3 073	4 468	52 436	5 499
25 to 49	1 878	66 180	6 542	2 985	105 982	10 387
50 to 99	2 351	164 864	16 045	3 926	278 245	27 261
100 to 199	2 673	368 304	36 184	4 204	583 311	57 616
200 to 499	3 197	982 063	98 320	4 690	1 429 944	143 988
500 to 999	1 573	1 067 273	109 921	2 054	1 399 138	142 175
1,000 to 1,999	798	1 059 285	110 445	855	1 120 878	115 904
2,000 to 4,999	263	715 590	75 765	226	611 607	64 116
5,000 or more	34	350 679	35 991	36	313 333	28 002
			50.400	0.000		
Feeder pigs sold	4 741	1 093 674	52 123	8 396	1 643 806	79 295
Farms with—						
1 to 9	288	1 587	68	542	3 290	148
10 to 49	1 305	34 621	1 489	2 582	69 051	3 097
50 to 99	822	57 611	2 500	1 603	111 730	5 095
100 to 199	886	120 259	5 302	1 532	209 876	9 907
200 to 499	904	271 140	12 582	1 384	418 178	19 844
500 to 999	340	233 934	11 295	516	347 514	16 899
1,000 or more	196	374 522	18 887	237	484 167	24 304
Other hogs and pigs sold	13 708	3 710 449	440 162	20 613	4 251 068	515 653
Farms with—			1			
1 to 24	3 543	35 690	4 652	(NA)	(NA)	(NA)
25 to 49	1 681	58 603	7 075	(NA)	(NA)	l (NA)
50 to 99	1 907	131 926	15 892	(NA)	(NA)	(NA)
100 to 199	2 080	286 516	33 975	(NA)	(NA)	l (NA)
200 to 499	2 432	749 058	88 518	(NA)	(NA)	l (NA)
500 to 999	1 232	832 688	98 453	(NA)	(NA)	(NA
1,000 to 1,999	605	803 678	95 976	(NA)	(NA)	l (NA
2,000 to 4,999	204	558 068	65 666	(NA)	(NA)	(NA)
5,000 or more	24	254 222	29 956	(NA)	(NA)	(NA

Table 34. Hogs and Pigs-Litters Farrowed: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

Litters	1987	•	1982			
Litters	Farms	Number of litters	Farms	Number of litters		
Litters farrowed between Dac. 1 of preceding year and Nov. 30 Farms with— 1 to 9	12 267	552 870	19 001	687 113		
	3 605	15 598	6 454	26 871		
	2 323	31 062	3 799	50 721		
	3 214	97 934	4 858	146 090		
	1 681	113 826	2 255	150 410		
	976	128 145	1 167	152 217		
	415	112 840	412	110 607		
	53	53 465	56	50 197		
Dec. 1 of preceding year and May 31	11 166	278 477	17 081	346 401		
June 1 and Nov. 30	10 987	274 393	16 398	340 712		

Table 35. Hogs and Pigs-Inventory and Sales by Size of Herd: 1987

	Hogs and pigs inventory							Hogs and pigs sales					
Hogs and pigs	Тс	Total		Used or to be used for breeding		Other hogs and pigs		Total			Feeder pigs		
	Ferms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total inventory	14 985	2 581 954	11 674	368 378	13 593	2 213 576	14 264	4 675 554	478 361	4 594	1 076 841	51 351	
1 to 9	2 343	10 661	1 389	5 532	1 551	5 129	1 622	52 769	4 462	645	24 423	1 021	
10 to 24	2 230	35 292	1 683	13 981	1 819	21 311	2 230	140 830	11 845	848	63 639	2 732	
25 to 99	4 400	234 864	3 503	52 252	4 222	182 612	4 400	580 740	52 117	1 527	224 211	9 984	
100 to 199	2 402	326 734	2 044	52 219	2 396	274 515	2 402	605 117	58 755	674	180 819	8 633	
200 to 499	2 378	727 444	1 988	98 622	2 373	628 822	2 378	1 265 090	129 166	591	286 574	13 885	
500 to 999	846	564 740		66 238	846	498 502	846	927 510	101 960	192	127 244	6 415	
1,000 or more	386	682 219	349	79 534	386	602 685	386	1 103 498	120 057	117	169 931	8 680	
No inventory	(X)	(X)	(X)	(X)	(X)	(X)	1 042	128 569	13 924	147	16 833	772	

Table 36. Hogs and Pigs-Inventory and Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

		İ	Hogs and p	igs inventory			Hogs and pigs sales						
Hogs and pigs	То	otal		d or to be used for breeding		Other hogs and pigs		Total			Feeder pigs		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total sold	14 264	2 579 602	11 441	367 877	12 997	2 211 725	15 306	4 804 123	492 286	4 741	1 093 674	52 123	
1 to 9	832 3 038 2 184 2 509 3 077 1 547 1 077	9 877 77 424 113 806 218 029 542 992 550 424 1 067 050	436 2 162 1 792 2 138 2 658 1 340 915	1 855 13 945 19 292 35 618 81 752 77 809 137 606	738 2 604 1 907 2 280 2 907 1 500 1 061	8 022 63 479 94 514 182 411 461 240 472 615 929 444	1 016 3 401 2 351 2 673 3 197 1 573 1 095	4 875 91 190 164 864 368 304 982 063 1 067 273 2 125 554	555 9 059 16 045 36 184 98 320 109 921 222 201	131 967 807 901 1 052 492 391	734 22 196 45 971 99 787 246 561 234 702 443 723	31 925 1 953 4 329 11 337 11 310 22 239	
Nona sold	721	2 352	233	501	596	1 851	(X)	(X)	(X)	(X)	(X)	(X)	

Table 37. Hogs and Pigs-Inventory, Sales, and Litters by Total Litters Farrowed: 1987

[For meaning of abbreviations and symbols, see introductory text]

	Hogs and pigs inventory							Hogs and pigs sales					
Litters farrowed	Total			Used or to be used for breeding		Other hogs and pigs		Total			Feeder pigs		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total litters farrowed	11 989	2 239 637	11 672	(D)	10 598	(D)	12 022	4 072 082	406 530	4 738	1 092 452	51 972	
1 2 to 4	448 1 538 1 460 2 267 3 165 1 674 971	4 049 27 224 49 874 141 491 393 700 451 128 521 382	404 1 441 1 394 2 219 3 121 1 661 967	1 034 5 853 10 907 26 923 71 424 75 974 80 476	315 1 169 1 206 1 970 2 915 1 607 955	3 015 21 371 38 967 114 568 322 276 375 154 440 906	356 1 494 1 510 2 323 3 214 1 681 976	5 664 47 339 83 491 244 393 719 640 834 616 959 153	606 4 711 7 982 23 193 68 975 82 787 97 522	129 605 641 938 1 251 608 375	871 11 588 27 097 75 855 223 303 228 460 236 787	37 492 1 133 3 292 10 096 10 894 11 366	
200 or more	466 2 996	650 789 342 317	465	95 780 (D)	461 2 995	555 009 (D)	468 3 284	1 177 786 732 041	120 754 85 755	191	288 491 1 222	14 661	

Litters farrowed between Dec	c. 1, 1986, and Nov. 30, 1987	

Litters farrowed	То	tal	Dec. 1, 1986, ar	nd May 31, 1987	June 1, 1987, and Nov. 30, 1987		
	Farms	Litters	Farms	Litters	Farms	Litters	
Total litters farrowed Farms with— 1 2 to 4 5 to 9 10 to 19 20 to 49 50 to 99 100 to 199 200 or more	12 267 486 1 609 1 510 2 323 3 214 1 681 976 468	552 870 486 4 701 10 411 31 062 97 934 113 826 128 145 166 305	11 166 311 1 297 1 296 2 121 3 096 1 668 972 465	278 477 311 2 412 5 120 15 569 49 272 57 281 64 504 84 008	10 987 175 1 265 1 269 2 103 3 092 1 652 966 465	274 393 175 2 289 5 291 15 493 48 662 56 545 63 641 82 297	

Table 38. Sheep and Lambs-Inventory and Sales: 1987 and 1982

	19	87	1982			
Item	Farms	Number	Farms	Number		
Sheep and lambs inventory	2 606	101 780	2 990	131 387		
1 to 24 25 to 99 100 to 299 300 to 999 1,000 to 2499	1 322 1 089 164 30	15 689 48 929 23 352 (D)	1 455 1 255 238 39	17 229 58 131 36 564 15 863 3 600		
2,500 or more Ewes 1 year old or older	2 382	67 801	2 720	90 095		
Sheep and lambs shomPounds of wool	2 324 (X)	92 816 655 683	2 712 (X)	125 180 872 877		
Sheep and lambs sold	2 485 2 562	80 640 5 924	2 896 2 985	111 299 5 624		

Table 39. Sheep and Lambs-Inventory and Sales by Size of Flock: 1987

[For meaning of abbreviations and symbols, see introductory text]

		Sheep and lar	mbs inventory		0 1.	Sheep and lambs shorn			Sales			
Sheep and lambs	Total		Ewes 1 year old or older		She	Sheep and lambs short			Sheep and lambs		Sheep, lambs, and wool	
	Farms	Number	Farms	Number	Farms	Number	Pounds of wool	Farms	Number	Farms	Value (\$1,000)	
Total inventory	2 606	101 780	2 382	67 801	2 231	89 763	635 980	2 332	74 224	2 409	5 490	
1 to 24 25 to 99 100 to 299	1 322 1 089 164 30	15 689 48 929 23 352	1 135 1 055 162	11 027 33 893 15 633	983 1 055 163	13 100 42 774 21 511	96 529 308 942 153 207	1 057 1 081 163	12 929 36 092 16 220	1 125 1 089 164	875 2 662 1 230	
300 to 999	1 -	(D) -	29 1 -	(D) (D)	29	(D) (D)	(0)	30 1 -	(D) (D) -	30 1 -	(D	
No inventory	(X)	(X)	(X)	(×)	93	3 053	19 703	153	6 416	153	434	

Table 40. Sheep and Lambs-Inventory and Sales by Size of Ewe Flock: 1987

		Sheep and lar	mbs inventory			Sheep and lambs shorn			Sales				
Ewes 1 year old or older	Total		Ewes 1 year old or older		Sn	Sheep and lattics short			Sheep and lambs		Sheep, lambs, and wool		
	Farms	Number	Farms	Number	Farms	Number	Pounds of wool	Farms	Number	Farms	Value (\$1,000)		
Total inventory Farms with—	2 382	98 250	2 382	67 801	2 184	89 025	632 830	2 208	70 537	2 265	5 224		
1 to 24 25 to 99	1 512 771	28 382 47 266	1 512 771	17 683 33 692	1 314 771	23 075 44 031	168 919 317 149	1 343 766	20 294 34 960	1 395 771	1 419 2 587		
100 to 199	74	12 445	74	9 092	74	11 751	82 141	766 74	8 649	74	684		
200 to 499	24	(D) (D)	24 1	(D) (D)	24 1	00	(D)	24	(00)	24 1	00		
1,000 to 2,499	-	` _	-	` _	-	``_	·- <u>-</u> -	-	\ <u>-</u> 2	-	`-		
2,500 to 4,999 5,000 or more	-	-	-	-	_	-	-	- 1	-	-			
No inventory	224	3 530	(X)	(X)	140	3 791	22 853	277	10 103	297	70		

Table 41. Other Livestock and Livestock Products-Inventory and Sales: 1987 and 1982

	Inven	tary	Sa	iles
Item	1987	1982	1987	1982
Horses and ponies	18 209 79 436 (X) 1 103 3 052 (X)	18 889 76 977 (X) 431 1 120 (X)	3 386 11 444 8 981 166 541 131	3 252 10 950 10 724 69 253 102
Colonies of bees	1 424 21 436 (X) (X) (X) (X) (X)	. 1 913 23 909 (X) (X) (X) (X) (X)	68 4 442 432 1 364 966 460 931	45 536 274 962 009 (NA) 666
Goats farms - number - farms - pounds - farms - pounds - farms - pounds - farms - pounds - farms - number - farms - pounds - farms - number - number - farms - number - farms - number -	1 421 17 263 129 5 982 (X)	1 462 12 936 62 2 566 (X) (X)	438 5 909 30 460 98 42 194	459 3 516 13 180 47 14 825
Angora goats and mohair sold	(X) (X) 673 4 512 (X) (X)	(X) (X) 1 083 6 660 (X) (X)	104 135 172 1 470 66 69 822	(NA) 50 331 2 231 51 70 874
Milk goats and goats milk soldfarms	(X) (X) 824 6 769 (X)	(X) (X) 391 3 710 (X)	209 227 268 3 979 81	(NA) 181 134 1 105 25
Mink and their pelts	13 3 513 (X) 516 38 419 (X)	13 3 347 (X) 495 34 898 (X)	13 4 804 199 245 143 856 525	12 (D) (D) 297 135 524 494
Fish and other aquaculture products sold farms	(X) (X) 132 (X)	(X) (X) (A/A) (X)	172 4 950 62 556	106 3 410 (NA)

Table 42. Crops Harvested and Value of Production: 1987 and 1982

[For meaning of ebbreviations and symbols, see introductory text]

		1	987				1982	
Стор	Farms	Acres	Ouantity	Value of production ¹ (\$1,000)	Farms	Acres	Quantity	Value of production ¹ (\$1,000)
Harvested cropland Corn for grain or seed (bushels) Corn for silage or green chop or cut for dry fodder, hogged or	80 396 25 921	11 655 304 2 069 238	(X) 218 093 408	1 865 414 359 854	86 837 25 323	12 725 378 1 892 882	(X) 178 722 297	2 059 497 419 997
grazed	2 838 9 258	82 523 625 047	50 759 064	16 573 73 601	3 863 10 317	116 523 746 547	54 910 329	31 352 112 017
hogged or grazed	665	16 386	(X)	1 876	894	21 942	(X)	4 420
Wheat for grain (bushels)	12 683 204 3 480 23 449	750 208 4 358 66 414 686 66 666	31 939 663 184 683 2 712 492 14 366 3 421 229	81 446 277 4 204 27 23 264	29 507 260 3 935 43 303	2 044 839 6 196 67 913 499 65 669	68 338 008 278 940 2 840 632 13 484 3 001 855	198 180 446 6 249 30 24 765
Flaxseed (bushels) Sunflower seed (pounds) Scybeans for beans (bushels) Dry adhibe beans, excluding dy limas (cwt)	33 489 2 10	298 4 827 272 (D) 291	241 950 148 272 506 (D) 851 444	17 785 844 6 213	40 38 820 5 6	3 696 5 286 129 (D) 275	2 397 819 153 691 360 (D) 462 291	240 822 249 25
Cotton (bales) Tobacco (pounds) Irish potatoes (cwl) Sweetpotatoes (bushels) Pineapples harvested (tons)	1 214 522 105 22	197 598 1 907 2 150 48	305 767 3 654 406 507 771 7 455	108 559 5 847 1 828 41	971 692 235 36	144 947 2 996 1 463 111	179 134 5 737 828 270 077 16 792	54 098 10 385 905 92
Sugar beets for sugar (tons)Sugarcane for sugar (tons)Hay—alfalfa, other tame, small grain, wild, grass silage, green chop,	Ξ	=	=	-	=	=	=	<u>-</u>
atc. (see text) (tons, dry) Vegetables harvested for sale (see text) Land in orchards	60 138 849 1 127	3 138 012 16 698 16 401	5 409 063 (X) (X)	301 181 9 543 10 120	63 951 696 1 311	2 970 014 13 797 18 339	5 575 960 (X) (X)	314 381 6 602 8 836
Berries harvested for sale	383	678	(X)	797	360	527	(X)	439
Nursery and greenhouse crops, mushrooms, and sod grown for sale (see text)	515 5 611	7 313 346 891	(%)	57 516 22 780	492 (NA)	5 250 (NA)	(X) (X)	37 405 6 380

¹Data are estimated; see text.

Table 43. Specified Crops Harvested-Yield Per Acre Irrigated and Nonirrigated: 1987

	E	ntire crop irrigate	ed		Part of cro	p irrigated		Nor	ne of crop imigat	ed
Стор	Farms	Acres	Average yield per acre	Farms	Acres irrigated	Acres not imigated	Average yield per acre	Farms	Acres	Average yield per acre
Com for grain or seed (bushels) Com for silage or green chop (tons, green) Sorghum for grain or seed (bushels) Wheat for grain (bushels) Oats for grain (bushels)	677 44 185 213 3	113 423 (D) 16 041 23 681 105	132.8 (D) 95.2 49.6 51.0	437 8 239 85	55 728 309 16 952 9 451	62 681 (D) 25 031 9 060	119.4 (D) 84.3 47.2	24 807 2 779 8 834 12 385 3 477	1 837 406 79 774 567 023 708 016 66 309	102.8 13.4 80.6 42.2 40.8
Barley for grain (bushels)	1 449 416 7 -	(D) 66 666 63 199 241	(D) 51.3 34.3 3 234.9	896 - -	125 586	243 887 - -	29.5 - -	203 - 32 177 3 2	(D) 4 394 600 50 (D)	(D) - 30.8 1 436.8 (D)
Cotton (bales) Tobacco (pounds) Irish potatoes (cwt) Sugar beets for sugar (tons) Sugarcane for sugar (tons)	102 13 19 - -	(D) 39 1 609 - -	(D) 1 937.3 252.0	148 4 1 - -	16 334 13 (D)	(D) 22 (D)	(D) 2 220.1 (D) - -	964 505 85 - -	139 201 . 1 833 (D)	1.5 1 909.8 (D) -
Alfalfa hay (tons, dry)Small grain hay (tons, dry)	68 22	2 802 590	3.5 1.7	32	1 220	1 577	3.2 -	14 989 3 959	463 611 83 980	2.6 1.5
Alfalfa hay (tons, dry). Small grain hay (tons, dry). Tame hay other than alfalfa, small grain, and wild hay (see text) (tons, dry). Wild hay (tons, dry). Wild hay (tons, dry).	69 18 18	2 390 379 389	1.6 1.5 5.0	26 3 5	835 11 149	1 124 114 281	1.9 1.7 4.2	45 992 6 761 1 441	2 272 413 245 837 60 310	1.6 1.2 5.6
Alfalfa seed (pounds) Vegetables harvested for sale (see text) Land in orchards Strawberries harvested for sale (pounds)	1 159 108 95	(D) 3 772 1 697 227	(D) (X) (X) 4 239.2	66 32 3	1 382 920 9	1 189 620 5	(X) (X) 5 092.4	4 624 987 166	(D) 10 354 13 163 176	(D) (X) (X) 2 461.1

Table 44. Specified Crops by Acres Harvested: 1987 and 1982

			1987					1982		
Crop				Irrigat	ed land				Irriga	ted lend
	Farms	Acres	Quentity	Ferms	Acres	Farms	Acres	Quantity	Ferms	Acres
Corn for grain or seed (bushels) 1 to 14 acres. 15 to 24 acres. 25 to 49 acres. 25 to 49 acres. 25 to 49 acres. 250 to 498 acres. 250 to 498 acres. 1,000 acres or more. 1,000 to 1,999 acres. 2,000 to 2,999 acres. 3,000 to 4,999 acres. 5,000 acres or more.	25 921 4 957 3 640 5 619 5 123 4 919 1 341 285 37 34 1	2 069 238 41 693 68 705 195 779 352 544 741 252 442 635 176 974 49 656 (X) (X) (X) (X)	218 093 408 3 532 258 6 210 459 18 543 317 78 932 621 49 646 465 20 025 207 5 823 806 (X) (X) (X) (X)	1 114 26 31 103 201 438 228 75 12 11	169 151 210 559 3 449 13 180 58 072 56 301 30 098 7 282 (X) (X) (X)	25 323 4 851 3 419 5 509 5 451 4 753 1 105 205 30 28	1 892 882 39 425 64 456 191 926 372 945 701 794 357 393 126 030 38 913 (X)	178 722 297 2 831 168 5 055 334 16 306 715 33 473 082 67 606 856 36 388 430 12 923 972 4 136 740 (X)	684 10 15 71 128 304 126 26 4 4	96 735 59 275 2 427 8 451 39 345 30 781 11 549 3 848 (X)
1 to 14 acres. 15 to 24 acres. 55 to 94 acres. 50 to 99 acres. 50 to 699 acres. 50 to 699 acres. 50 to 699 acres.	2 831 1 043 699 677 284 115 9	82 412 8 661 13 024 21 971 18 068 15 483 2 705 2 500	1 104 087 108 223 167 269 294 533 238 550 219 612 44 300 31 600	52 10 10 16 8 8	2 354 83 192 516 440 1 123	3 861 1 391 882 973 436 161 15	116 473 11 664 16 530 32 352 27 759 21 658 4 644 1 866	1 478 643 136 960 201 905 405 964 358 564 287 647 63 653 23 950	49 14 7 10 11 7	2 001 105 124 280 679 813
1,000 acres or more Sorghum for grain or seed (bushels) 1 to 14 acres	9 258 1 631 1 458 2 266 2 025 1 498 314 58 8 7 7	625 047 14 622 27 807 78 895 137 410 218 859 101 629 35 649 10 176 (X) (X) (X)	50 759 064 1 009 561 2 009 860 6 088 850 10 930 540 17 920 582 8 630 485 3 248 627 940 559 (X) (X) (X)	424 22 22 67 97 155 49 11 1	32 993 186 410 1 993 5 150 13 692 7 053 (D) (D) (X) (X) (X)	10 317 1 581 1 564 2 571 2 363 1 744 384 99 11	746 547 13 988 29 432 89 161 160 768 253 609 125 209 61 482 12 898 (X)	54 910 329 799 208 1 874 644 5 947 723 11 536 696 19 206 906 9 854 553 4 819 856 870 803 (X)	398 7 13 44 90 165 58 19 2	40 586 61 213 1 496 4 794 14 810 11 696 (D) (D) (X)
Sorghum for silage or green chop (tons, green)	653 12 683 2 953 2 280 3 019 2 226 1 721 411 67 6 6	16 202 750 208 26 343 43 194 103 375 149 793 246 547 132 267 41 486 7 203 (X) (X) (X) (X)	183 592 31 939 663 1 012 803 1 719 384 4 254 006 6 418 780 10 689 356 5 778 049 1 687 751 369 534 (X) (X) (X) (X)	17 298 15 13 31 84 112 36 6	571 33 132 136 261 1 067 5 301 14 661 (D) (D) (X) (X) (X)	870 29 507 5 207 4 995 7 338 6 019 4 572 1 073 251 52 49	21 393 2 044 839 47 338 93 881 251 940 405 466 669 183 346 936 157 560 72 535 (X)	245 700 68 338 008 1 378 161 2 824 168 7 808 529 13 207 451 12 2884 947 12 036 633 5 656 594 2 541 525 (X)	8 183 9 9 16 34 65 33 16 2 2	309 25 893 52 159 520 2 308 7 811 6 779 (D) (D) (X)
Class for grain (bushels)	3 480	66 414	2 712 492	3	105	3 935	67 913	2 840 632	1	(D)
Fice (cwt) Cotton (bales) 1 to 14 acres. 15 to 24 acres. 25 to 49 acres. 50 to 99 acres. 250 to 499 acres. 250 to 499 acres. 1,000 acres or more. 1,000 acres or more. 2,000 to 1,999 acres. 2,000 to 2,999 acres.	1 214 102 97 162 224 367 198 57 7 6 1 1	66 666 197 598 913 1 922 5 849 16 249 60 934 66 736 35 763 9 232 (X) (X) (X)	3 421 229 305 767 1 324 2 693 8 649 23 722 92 158 105 916 (D) (X) (X) (X)	250 9 13 28 39 83 46 28 4	66 666 25 897 53 265 969 2 288 8 072 6 400 6 333 1 517 (X) (X) (X)	303 971 55 53 157 223 317 127 34 5	65 669 144 947 496 1 010 5 629 15 862 50 583 43 246 21 137 6 984 (X)	3 001 855 179 134 595 1 132 6 941 19 072 62 885 53 152 26 388 8 969 (X)	303 79 1 10 16 23 23 4 1	65 669 8 972 (D) 370 880 1 761 4 747 490 (D) (X)
Tobacco (pounds) 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres 10.0 to 24.9 acres	522 128 124 80 86 59 39 3	1 907 64 148 174 303 372 (D) (D)	3 654 406 131 399 285 559 330 698 544 649 654 052 (D) (D) 351 000	17 -4 1 7 3 2	52 -4 (D) 25 11 (D)	692 99 157 101 124 137 66 6	2 996 55 196 217 445 882 936 (D)	5 737 828 109 354 358 263 418 100 867 567 1 722 594 1 833 492 (D)	13 1 2 2 6 2	61 (D) (D) (D) 29 (D)
50.0 acres or more Soybeans for beans (bushels) 1 to 14 acres 15 to 24 acres 15 to 24 acres 15 to 24 acres 10 to 14 acres 10 to 199 acres 100 to 249 acres 250 to 49 acres 250 to 49 acres 200 to 1,999 acres 1,000 to 1,999 acres 2,000 to 2,999 acres 3,000 to 4,999 acres 4,000 to 4,999 acres 5,000 acres or more 1,00 acres or more	33 489 3 211 3 391 6 248 6 819 8 073 3 890 1 507 350 310 31 7	4 827 272 29 125 63 788 218 927 470 124 1 254 667 1 315 969 977 866 496 806 (X) (X) (X) (X)	148 272 506 824 372 1 820 301 6 352 097 14 064 539 37 958 977 40 479 606 30 760 608 16 012 006 (X) (X) (X) (X)	1 312 28 39 73 181 353 357 218 63 54 8	188 785 262 675 2 368 10 438 37 349 58 365 57 885 21 443 (X) (X) (X)	38 820 3 739 4 014 7 593 8 100 9 449 4 004 1 546 375 326	5 286 129 33 802 75 685 266 840 557 285 1 456 721 1 354 900 995 517 545 379 (X)	153 691 360 905 732 2 053 460 7 311 792 15 671 445 41 448 717 40 028 618 29 688 898 16 582 695 (X)	992 11 21 57 101 291 285 157 69	165 000 57 397 1 755 5 815 31 641 48 820 40 447 36 068 (X)
Hay—alfalfa, other tame, small grain, wild, grass slage, green chop, etc. (see text)(tons, dry) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 250 to 499 acres 500 to 99 acres 1,000 acres or more 1,000 to 1,999 acres	60 138 11 328 11 136 16 514 12 671 7 377 963 136 13	3 138 012 97 588 207 452 565 526 834 674 1 027 800 304 535 80 448 19 989 (X)	5 409 063 158 326 327 734 912 266 1 440 570 1 841 554 538 387 141 466 48 760 (X)	226 38 36 57 38 48 9 -	8 765 271 566 1 420 1 391 4 019 1 098	63 951 14 051 12 366 17 776 12 561 6 322 765 94 16	2 970 014 119 976 230 506 606 253 824 470 867 866 241 072 56 644 23 227 (X)	5 575 960 209 683 401 314 1 087 979 1 564 741 1 677 741 481 169 109 811 43 516 (X)	110 14 14 22 24 28 6	4 091 77 145 445 978 1 957 (D) (D)

Table 44. Specified Crops by Acres Harvested: 1987 and 1982—Con.

			1987					1982					
Сгор				Irriga	ited land				lmig	ated land			
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres			
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)(tons, dry)—Con. 2,000 to 2,999 acres	- 2	(X) (X) (X)	888	-	(X) (X) (X)	1 1	(X)	(X)		(X)			
5,000 acres or more	-			-] .			_	(^)			
Alfaffa hay (tons, dry) 1 to 14 acres. 15 to 24 acres. 25 to 49 acres. 250 to 499 acres 250 to 499 acres 250 to 599 acres 1,000 acres or more 1,000 to 1,999 acres 2,000 to 2,999 acres.	15 089 5 623 3 415 3 359 1 833 782 66 11	469 210 45 944 63 228 112 523 116 677 102 831 21 217 6 790 (X)	1 225 660 112 147 159 978 294 102 323 521 263 116 55 381 17 415 (X)	100 23 11 27 18 20 1 -	4 022 144 171 828 689 (D) (D)	16 907 6 919 3 638 3 690 1 812 781 59 7	485 925 56 233 67 044 123 265 114 530 100 902 17 802 (D) (D)	1 340 543 150 123 181 086 339 425 326 572 281 781 45 441 (D) (X)	56 5 12 15 10 13 1 -	2 069 31 188 351 365 (D) (D)			
3,000 to 4,999 acres 5,000 acres or more	=	8888	(X) (X) (X)	Ξ	8888	} -	(X)	(×)	-	(X)			
Small grain hay (tons, dry)	3 981	84 570	129 345	22	590	3 001	60 579	104 157	7	193			
Tame hay other than alfalfa, small grain, and wild hay (see text)(tans, dry) 15 to 24 acres	46 087 8 797 8 845 12 956 9 550 5 210 625 95	2 276 762 76 181 164 453 442 530 620 215 709 393 195 816 53 940 14 234	3 635 212 116 616 245 739 677 113 989 956 1 169 471 313 238 88 460 34 619	95 20 26 27 11 8 3	3 225 137 418 781 377 977 535	51 037 11 554 10 463 14 492 9 516 4 467 476 58	2 195 119 99 148 194 068 490 904 613 378 600 402 148 554 33 765 14 900	3 804 373 161 344 316 628 827 980 1 075 562 1 062 033 273 994 59 052 27 780	46 14 7 11 8 5 1	1 372 69 84 272 452 (D) (D)			
Wild hay (tons, dry)	6 782	246 341	304 436	21	390	4 846	156 862	206 032	5	55			
Grass silage, haylage, and green chop hay (tons, green)	1 464	61 129	343 213	23	538	1 609	71 529	362 524	13	402			
Field seed and grass seed crops 1 to 14 acres. 1 to 14 acres. 25 to 49 acres. 25 to 49 acres. 100 to 249 acres. 25 to 49 acres. 500 to 99 acres. 500 to 999 acres.	5 410 960 1 015 1 382 1 137 759 112 37	325 003 8 711 18 713 47 296 74 472 107 378 36 912 22 676 8 845	88888888	5 2 1 - 2	81 (D) (D) - (D) - - -	2 668 667 523 657 450 307 50 11	136 348 5 740 9 753 22 570 29 288 43 697 15 428 6 172 3 700	88888888888888888888888888888888888888	1 - - 1 - - -	(D) - (D) - - - -			
Fescue seed (pounds)	4 461	289 618	65 537 568	4	(D)	1 997	116 380	26 451 762	_	-			
Vegetables harvested for sale (see text) 0.1 to 0.9 acres 1.0 to 4.9 acres 5.0 to 14.9 acres 5.0 to 14.9 acres 5.0 to 14.9 acres 5.0 to 49.9 acres 15.0 to 24.9 acres 100.0 to 24.9 acres 25.0 to 4.9 acres 100.0 to 1.0 acres 100.0 to 1.0 acres 100.0 to 24.0 acres 100.0 acres or more 100.0 acres or more 100.0 acres or more	849 150 324 152 66 81 47 20 5 2 1 1	16 698 55 743 1 195 1 217 2 792 3 134 2 884 1 717 (D) (D) (X) (X)	888888888888888888888888888888888888888	225 37 87 41 11 23 12 11	5 154 13 177 250 191 702 649 1 058 (D) (D) (X) (X)	696 136 250 117 59 67 36 21 9	13 797 53 561 968 1 1 097 2 338 2 284 3 030 (D) (D)	8 8888888888888888888888888888888888888	143 21 48 22 11 19 14 6 2	2 676 8 101 171 133 648 594 (D) (D)			
Watermelons	330	6 765	(X)	65	1 245	255	4 382	(X)	41	538			
Land in orchards. 0.1 to 0.9 acres 1.0 to 4.9 acres 5.0 to 14.9 acres 5.0 to 16.9 acres 5.0 to 17.9 acres 5.0 to 19.9 acres	1 127 153 512 250 75 72 32 22 28 8 3	16 401 64 1 029 1 888 1 378 2 396 2 087 3 226 2 695 1 639	\$	140 255 56 21 9 15 4 7 2	2 617 10 101 120 147 428 209 708 (D)	1 311 147 652 266 96 75 37 26	18 339 71 1 404 1 996 1 760 2 390 2 457 3 858 (D)	8 88888888	91 8 33 14 10 13 6 4 3	1 879 3 59 94 116 398 307 422 480			
1,000.0 acres or more 1,000.0 to 1,999.9 acres 2,000.0 to 2,999.9 acres 3,000.0 acres or more	=	(X) (X) (X)	(X) (X) (X) (X)	-	888	} -	(%)	×	-	(X)			

Table 45. Specified Fruits and Nuts by Acres: 1987 and 1982

(For meaning of ebbreviations end symbols, see introductory text

Crop		Total			vines not of ng age		or vines of ring age	Ha	rvested
·	Farms	Acres	Trees or vines	Fərms	Number	Farms	Number	Farms	Pounds
Apples 1987 1982	673 871	5 891 7 218	496 442 535 855	383 561	103 453 153 167	564 635	392 989 382 688	355 279	52 057 880 46 166 483
1987 acras harvested:		86	4 890	165	2 018	211	2 872	115	00.000
0.1 to 0.9 acres	277 245	509	31 783	136	12 284	206	19 499	124	90 296 920 885
5.0 to 14.9 acras	84	632	51 263	39	12 216	82	39 047	55	1 846 623
15.0 to 24.9 acres	21	400	30 113	12	8 474	20	21 639	17	1 296 520
25.0 to 49.9 acres	24	771	76 078	. 17	25 742	23	50 336	22	7 551 626
50.0 to 99.9 acres	11	797	58 902	5	12 541	11	46 361	11	4 935 960
100.0 acres or more	11	2 697	243 413	9	30 178	11	213 235	11	35 415 970
1982 acres harvested:	373	129	5 893	274	2 894	237	2 999	87	61 504
0.1 to 0.9 acres	373	700	47 927	211	21 537	251	26 390	91	480 492
5.0 to 14.9 acres	78	539	43 528	39	14 475	64	29 053	34	955 300
15.0 to 24.9 acres	29	528	36 017	9	4 500	29	31 517	21	1 820 650
25.0 to 49.9 acres	27	956	65 703	11	6 245	27	59 458	21	5 963 961
50.0 to 99.9 acres	11	769	40 975	6	9 250	11	31 725	10	5 500 248
100.0 acres or more	16	3 598	295 812	11	94 266	16	201 546	15	31 384 328
Grepes (see text) (fresh weight) 1987 1982	361 352	1 516 1 531	801 613 783 348	119 162	135 019 138 695	316 301	666 594 644 653	188 166	5 251 371 6 738 989
Peaches 1987 1982	458 687	2 799 3 783	235 360 297 517	277 459	36 279 61 201	359 457	199 081 236 316	191	10 077 726 4 676 599
1987 acres harvested:									
0.1 to 0.9 acres	250	65	3 022	161	1 254	174	1 768	76	32 438
1.0 to 4.9 acres	118 60	207 462	15 937 39 619	75 27	4 236 5 854	96 59	11 701 33 765	53 37	472 539 1 221 499
5.0 to 14.9 acres	12	220	21 802	4	3 104	12	18 698	3/8	954 900
25.0 to 49.9 ecres	6	186	12 950	4	4 925	'é	8 025	ě l	(D)
50.0 to 99.9 acres	l žl	414	35 052	3	(D)	7	(D)	ĕ	ìĎί
100.0 acres or more	5	1 246	106 978	3	(D)	5	(D) I	5	5 368 500
1982 acres harvested:	- 1	1		_		- 1	` ' '		
0.1 to 0.9 acres	380	113	5 153	277	2 702	218	2 451	19	17 382
1.0 to 4.9 scres	188	357	24 187	119	8 049	135	16 138	.8	54 010
5.0 to 14.9 acres	72	592 322	49 281 28 280	38	16 549 7 040	58 I	32 732 21 240	15	258 350 403 550
15.0 to 24.9 acres	18 15	499	28 280 37 069	10	9 688	15	27 240	5	403 550 240 117
50.0 to 99.9 acres	9	576	47 509	3	2 600	9	44 909	6	813 190
100.0 acres or more	5	1 324	106 038	š	14 573	5	91 465	5	2 890 000
Pecans (in shell) 1987	295	5 640	154 768	166	40 534	221	114 234	153	629 275
1982	345	5 365	115 375	236	54 270	235	61 105	103	252 547
1987 ecres harvested:			400		077		450	45	4 400
0.1 to 0.9 acres	79 72	21 126	429 2 873	47 43	277 1 471	46 46	152 1 402	15 28	1 106 18 595
1.0 to 4.9 acres 5.0 to 14.9 acres	64	491	8 453	33	2 963	57	5 490	44	52 110
15.0 to 24.9 acres	30	537	8 033	15	1 983	28	6 050	25	56 520
25.0 to 49.9 acres	25	806	16 913	15	(D)	21	(D)	18	91 838
50.0 to 99.9 acres	13	810	12 850	5	ini l	12	(5)	12	81 900
100.0 acres or more	12	2 849	105 217	8	(D)	11	81 743	11	327 206
1982 acres harvested:									
0.1 to 0.9 acres	104	27	603	68	435	44	168	7	350
1.0 to 4.9 acres	95	202	4 333	70	2 691	57	1 642	15	4 826
5.0 to 14.9 acres	65	531	7 921 9 866	42 22	2 936 3 388	59 34	4 985 6 478	34 22	29 716 12 950
15.0 to 24.9 acres	36 23	654 751	14 622	17	5 070	22	9 552	11	16 055
50.0 to 99.9 acres	11	690	18 410	17	10 650	22	7 760	'5	29 150
100.0 acres or more	11	2 510	59 620	10	29 100	10	30 520	ğ	159 500

Table 46. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale by Value of Sales: 1987 and 1982

	Under glass or	other protection	in the	ореп	Si	ales
Crop	Farms	Square feet	Farms	Acres	Farms	Value (\$1,000)
Nursery and greenhouse crops, mushrooms, and sod grown for sale (see text)	313	5 689 110	278	7 184	515	57 516
	319	5 864 512	257	5 115	492	37 405
1987 value of sales: \$1 to \$2.499 sales. \$2,500 to \$9,999 sales. \$10,000 to \$39,999 sales \$40,000 to \$99,999 sales \$100,000 to \$199,999 sales \$200,000 to \$499,999 sales \$500,000 to \$499,999 sales	54 67 91 41 21 23 16	35 702 159 589 652 509 594 806 652 988 1 294 280 2 299 236	57 61 71 31 23 22 13	198 236 487 543 1 405 1 443 2 873	108 117 141 56 38 34 21	125 611 2 858 3 711 5 088 11 016 34 108
Bedding plants1987	228	2 619 480	32	25	236	13 671
1982	234	2 638 548	37	55	246	7 948
Cut flowers and cut florist greens19871982	16	303 080	17	26	32	1 231
	37	516 043	12	28	49	2 352
Foliage and potted flowering plants, total 1987 1982	132	2 444 971	35	209	153	18 533
	128	1 831 644	40	224	152	11 611
Foliage plants 1987	51	393 523	9	(D)	57	3 347
Potted flowering plants 1987	105	2 051 448	27	(D)	121	15 186
Nursery crops 1987	25	196 462	165	4 028	178	19 134
	30	641 232	159	3 078	169	13 670

Table 47. Farms by Concentration of Market Value of Agricultural Products Sold: 1987

[For meaning of ebbreviations and symbols, see introductory text]					
Characteristics			Fewest number of ta	rms accounting for-	
	All farms	10 percent of sales	25 percent of sales	50 percent of sales	75 percent of sales
Farmsnumber	106 105 100.0	240 .2	1 594 1.5	6 622 6.2	18 280 17.2
Land in farmsacres	29 209 187 275	479 674 1 999	2 357 934 1 479	6 979 432 1 054	13 645 928 746
Value of lend and buildings1 farms \$1,000_	106 109	240 375 520	1 594	6 607	18 130
Average per farmdollars Average per acredollars	18 634 005 175 612 640	1 564 667 783	1 812 871 1 137 309 769	4 874 237 737 738 701	8 781 701 484 374 648
Estimated market value of all machinery and equipment\$1,000	3 007 852 100.0	68 192 2.3	288 350 9.6	811 274 27.0	1 496 734 49.8
Land in farms according to use: Total croplandacres Harvested croplandacres	19 378 031 11 655 304	320 722 255 482	1 793 964 1 428 162	5 386 633 4 089 947	10 253 966 7 362 572
· · · · · · · · · · · · · · · · · · ·					
Pastureland, excluding woodland pasturedecres	9 132 231	128 892	483 409	1 450 682	3 267 113
Market value of agricultural products sold \$1,000 \$1,000 Average per farm	3 644 988 34 353	364 631 1 519 295	911 519 571 844	1 822 512 275 221	2 733 747 149 549
Grains farms \$1,000	39 030 1 219 240	137 39 003	1 097 221 306	4 782 586 045	12 851 955 943
Cotton and cottonseed farms \$1,000	1 214 88 531	12 6 306	141 30 726	511 68 284	879 84 564
Tobacco farms \$1,000	520 5 292	- - 55	13 581 337	58 1 915	129 2 857
Hay, silage, and field seedsfarms	19 063 65 286	550	3 443	1 406 12 276	3 898 26 552
Vegetables, sweet com, and melanfarms	849 9 543	2 (D) 2	31 2 076	132 5 076	263 7 185
Fruits, nuts, and berries \$1,000	774 11 232	(D)	16 4 864	42 6 989	111 8 596
Nursery and greenhouse craps farms \$1,000	515 57 516	13 29 054	48 42 532	79 48 313	162 53 717
Other cropsfarms \$1,000	115 4 210	3 (D)	3 264	3 915	23 4 014
Poultry and poultry products	2 882 273 584	65 124 340	290 210 708	592 258 682	910 270 923
Dairy products	5 076 328 049	3 373	144 33 555	1 091 159 715	3 251 295 438
Cattle and calvesfarms	73 947 ¹ 1 067 580	163 111 578	1 006 217 593	4 353 381 134	12 748 600 590
Hogs and pigsfarms	15 306 492 286	79 44 527	555 136 551	2 270 282 643	5 893 412 617
Sheep, lambs, and wool farms\$1,000	2 562	6 44	28 191	127 781	428 2 043
Other livestock and livestock products (see text)	5 924 4 739 16 715	8 1 468	45 4 129	162 6 742	469 8 708
Total farm production expenses1farms	106 109 2 804 630	240 296 362	1 594 703 547	6 607 1 342 823	18 130 1 992 783
Selected farm production expenses1: Livestock and poultry purchased	35 633	200	1 075	3 770	9 326
\$1,000 Faed for livestock and poultry	397 299 69 726	87 417 203	156 819 1 202	235 078 4 934	308 645 13 638
\$1,000 Commercial fertilizerfarms	552 814 66 484	92 452 182	198 137 1 337	332 904 5 870	448 514 16 311
\$1,000_ Agricultural chemicals farms \$1,000	239 254 49 541 135 348	6 347 168 4 774	33 124 1 262 22 582	90 893 5 472 60 198	159 070 14 568 99 586
Petroleum productsfarms	99 533	237	1 582	6 537	17 942
\$1,000 Electricityfarms	176 852 72 376	6 300 236	24 301 1 557	61 584 6 399	107 152 16 967
\$1,000 Hired farm laborfarms	51 133 32 168	3 267 232	8 301 1 472	18 424 5 175	30 736 11 164
\$1,000 Interest\$1,000	163 868 51 008 277 614	31 246 214 13 152	73 019 1 419 42 733	117 100 5 635 105 101	143 634 14 162 173 121
Payments from government programs	30 364 277 280	122 6 520	1 030 40 380	4 457 116 225	11 563 196 999
Inventory of selected livestock: Cattle and calvesfarms	73 738	158	980	4 248	12 413
Cattle and caives	4 158 226 7 712	119 485	350 277 148	915 310 1 147	. 1 813 406 3 474
number Hogs and pigs farms	242 039 14 985	2 099 75	19 912 537	99 444 2 194	200 656 5 664
number	2 581 954	196 284	625 400	1 354 847	2 080 518

¹Data are based on a sample of farms.

Table 48. Summary by Tenure of Operator: 1987

[For meaning of abbreviations and symbols, see introd	uctory text)	All far	ms		F	arms with sales of	\$10,000 or more	
ltem	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
FARMS AND LAND IN FARMS								
Farmsnumber	106 105	70 551	26 116	9 438	49 796	24 792	19 379	5 625
Land in farmsacres Average size of farmacres	100.0 29 209 187 275	12 783 089 181	24.6 13 560 367 519	2 865 731 304	46.9 22 736 158 457	7 793 824 314	12 459 443 643	5.3 2 482 891 441
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text) farms	106 105	70 551	26 116	9 438	49 796	24 792	19 379	5 625
	3 644 988	1 440 890	1 797 750	406 348	3 436 376	1 278 379	1 767 096	390 902
	34 353	20 423	68 837	43 054	69 009	51 564	91 186	69 494
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	10 526 12 549 15 353 17 881 16 335	9 255 10 518 12 353 13 633 11 074	738 1 188 1 932 2 879 3 838	533 843 1 068 1 369 1 423	16 335	11 074	3 838	1 423
\$20,000 to \$24,999	4 414	2 590	1 302	522	4 414	2 590	1 302	522
\$25,000 to \$39,999	7 972	4 171	2 780	1 021	7 972	4 171	2 780	1 021
\$40,000 to \$49,999	3 240	1 441	1 375	424	3 240	1 441	1 375	424
\$50,000 to \$99,999	8 943	3 109	4 612	1 222	8 943	3 109	4 612	1 222
\$100,000 to \$249,999	6 805	1 812	4 192	801	6 805	1 812	4 192	801
\$250,000 to \$499,999	1 594	423	1 000	171	1 594	423	1 000	171
\$500,000 to \$999,999	385	119	234	32	385	119	234	32
\$1,000,000 or more	108	53	46	9	108	53	46	9
Grains farms	39 030	18 398	15 204	5 428	28 541	10 718	13 629	4 194
	1 219 240	260 432	755 585	203 223	1 183 620	235 536	749 704	198 379
	6 935	946	4 777	1 212	6 935	946	4 777	1 212
	818 190	100 341	577 174	140 676	818 190	100 341	577 174	140 676
Corn for grain	20 293	8 478	8 927	2 888	16 659	5 782	8 407	2 470
	322 103	67 362	203 208	51 533	314 844	62 076	202 154	50 614
	12 362	4 837	5 818	1 707	10 363	3 379	5 479	1 505
	78 491	18 154	47 700	12 637	75 651	16 046	47 232	12 372
Soybeansfarms	33 378	14 581	13 847	4 950	695 429	9 143	12 668	3 951
\$1,000	718 062	159 793	440 856	117 413		144 145	437 109	114 175
Sorghum for grain farms \$1,000_ Barley farms_ \$1,000_	7 501 67 885 55 92	2 357 11 686 29 39	3 818 43 104 23 47	1 326 13 095 3	6 075 65 281 45 85	1 431 10 026 22 34	3 528 42 549 22 (D)	1 116 12 706 1 (D) 113
Oats	1 149	489	522	138	901	322	466	113
	1 604	590	830	184	1 420	478	781	161
	621	108	359	154	594	85	357	152
	31 003	2 808	19 841	8 354	30 911	2 730	(D)	(D)
Cotton and cottonseedfarms	1 214	153	586	475	1 145	114	578	453
	88 531	3 635	53 868	31 028	88 251	3 481	53 841	30 928
	563	16	328	219	563	16	328	219
	75 831	1 862	48 225	25 744	75 831	1 862	48 225	25 744
Tobacco farms	520	262	164	94	329	138	139	52
	5 292	1 818	2 214	1 260	4 703	1 488	2 139	1 076
	19	3	10	6	19	3	10	6
	1 602	277	846	478	1 602	277	846	478
Hay, silage, and field seeds farms	19 063	12 024	5 761	1 278	10 349	4 846	4 649	854
	65 286	32 858	27 298	5 129	50 854	20 964	25 562	4 328
	64	11	48	5	64	11	48	5
	4 357	703	3 284	370	4 357	703	3 284	370
Vegetables, sweet corn, and melons farms	849	443	280	126	485	153	243	89
\$1,000	9 543	2 389	5 114	2 040	8 723	1 766	5 020	1 937
Sales of \$50,000 or more farms	38	7	20	11	38	7	20	11
\$1,000	4 071	810	2 430	831	4 071	810	2 430	831
Fruits, nuts, and berries farms \$1,000 Sales of \$50,000 or more farms !	774 11 232	598 7 962	136 2 543	40 728	343 10 578 34	216 7 403 24	109 2 502 9	18 672 1
\$1,000 Nursery and greenhouse crops farms	7 928 515	24 5 731 398	(D) 79	(D) 38	7 928	5 731 247	(D) 63	(D) 30
\$1,000	57 516	39 729	9 728	8 060	56 989	39 270	9 689	8 030
Sales of \$50,000 or morefarms	133	93	24	16	133	93	24	16
\$1,000	53 217	36 505	8 970	7 743	53 217	36 505	8 970	7 743
Other crops farms	115	74	25	16	59	25	20	14
	4 210	445	162	3 603	4 156	400	(D)	(D)
	7	3	1	3	7	3	1	3
	3 902	(D)	(D)	3 475	3 902	(D)	(D)	3 475
Poultry and poultry products farms	2 882	2 145	613	124	1 557	1 052	435	70
	273 584	225 517	42 067	6 000	273 142	225 148	42 013	5 980
	690	533	140	17	690	533	140	17
	269 543	222 483	41 210	5 850	269 543	222 483	41 210	5 850
Dairy products	5 076	2 690	1 912	474	4 803	2 495	1 873	435
	328 049	147 410	155 225	25 414	327 406	146 926	155 151	25 329
	2 561	1 154	1 217	190	2 561	1 154	1 217	190
	272 842	115 766	137 863	19 214	272 842	115 766	137 863	19 214
Cattle and calves \$1,000. Sales of \$50,000 or more \$1,000. \$1,000.	73 947	49 519	19 426	5 002	36 864	19 572	14 407	2 885
	1 067 580	525 276	463 051	79 252	929 244	415 417	442 229	71 598
	3 105	1 183	1 703	219	3 105	1 183	1 703	219
	434 374	154 730	242 832	36 813	434 374	154 730	242 832	36 813

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introdu	ictory text]							
Item		All far	ms		F	arms with sales o	f \$10,000 or more	
	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con,								
Totel sales (see text) - Con. Hogs and pigs	15 306	7 878	5 870	1 558	11 546	4 907	5 407	4 000
\$1,000 Sales of \$50,000 or more farms \$1,000	492 286 2 673 339 439	178 577 822 108 066	274 614 1 638 209 982	39 094 213 21 392	481 599 2 673 339 439	170 082 822 108 066	5 407 273 560 1 638 209 982	1 232 37 957 213 21 392
Sheep, lambs, and wool ferms	2 562	1 588	738	236	1 265	571	581	113
\$1,000 Sales of \$50,000 or more farms \$1,000	5 924 2 (D)	1 588 3 132 1 (D)	2 178 1 (D)	614	4 211 2 (D)	1 817 1 (D)	(D) 1 (D)	(D)
Other livestock and livestock products (see text)	4 700	0.000	4 000					
(see text) farms_ \$1,000_ Sales of \$50,000 or more farms_ \$1,000_	4 739 16 715 45 7 749	3 333 11 709 30 5 109	1 086 4 102 12 2 330	320 904 3 310	1 640 12 902 45 7 749	927 8 680 30 5 109	594 3 558 12 2 330	119 665 3 310
FARM PRODUCTION EXPENSES ¹								
Total farm production expenses farms	106 109	70 606	26 484	9 019	49 706	24 447	19 691	5 568
\$1,000 Average per farmdollars	2 804 630 26 432	1 158 631 16 410	1 368 518 51 673	277 481 30 766	2 545 745 51 216	956 493 39 125	1 326 110 67 346	263 142 47 260
Livestock and poultry purchased farms \$1,000 Farms with expenses of—	35 633 397 299	21 533 192 079	11 361 175 841	2 739 29 379	21 469 371 352	10 677 172 191	9 028 171 830	1 764 27 331
\$1 to \$4.999	23 874 8 554	15 167 4 919	6 845 2 988	1 862 647	10 719 7 565	5 079	4 659	981
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	2 659 546	1 241 206	1 219 309	199 31	2 639 546	4 170 1 222 206	2 841 1 219 309	554 198 31
Feed for livestock and poultry farms \$1,000	69 726 552 814	45 369 301 891	19 496 216 752	4 861 34 172	36 557 522 581	18 849 278 473	14 711 211 706	2 997 32 402
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	54 505	38 429	12 560	3 516	21 556	12 054	7 840	1 662
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	10 729 3 755 737	5 024 1 477 439	4 679 1 983 274	1 026 295 24	10 509 3 755 737	4 879 1 477 439	4 614 1 983 274	1 016 295 24
Commercially mixed formula feeds farms \$1,000	28 588 325 561	17 637 202 640	8 711 106 424	2 240 16 497	17 599 318 234	8 915 196 853	7 045 105 293	1 639 16 088
Farms with expenses of— \$1 to \$4,999	20 868	14 019	5 294	1 555	9 907	5 314	3 633	960
\$5,000 to \$24,999 \$25,000 to \$79,999	5 292 1 759	2 390 762	2 335 894	567 103	5 264 1 759	5 314 2 373 762	3 633 2 330 894	561 103
\$80,000 or more	669	466	188	15	669	466	188	15
Seeds, bulbs, plants, and trees farms \$1,000 Farms with expenses of—	50 161 106 274	26 305 29 112	18 042 59 588	5 814 17 575	34 024 100 410	13 847 24 835	15 738 58 635	4 439 16 941
\$1 to \$999	28 135 16 669	19 219 6 254	6 350 8 048	2 566 2 367	12 965 15 720	7 381 5 651	4 263 7 832	1 321 2 237
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or mare	5 136 221	797 35	3 497 147	842 39	5 118 221	780 35	3 496 147	842 39
Commercial fertilizer	66 484 239 254	38 772 77 311	21 555 133 811	6 157 28 132	40 484 217 933	18 095 60 587	17 739 130 415	4 650 26 932
\$1 to \$4.999	53 166 12 159	35 269 3 354	13 408 7 300	4 489 1 505	27 298 12 027	14 696 3 250	9 619 7 273	2 983 1 504
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	953 206	126 23	692 155	135 28	953 206	126 23	692 155	135 28
Agricultural chemicals farms \$1,000	49 541 135 348	26 046 33 988	17 648 80 146	5 847 21 214	33 492 128 411	13 671 28 940	15 339 79 025	4 482 20 446
Farms with expenses of — \$1 to \$4,999	41 637	24 641	12 405	4 591	25 652	12 317	10 103	3 232
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999	7 328 496 80	1 343 45 17	4 839 357 47	1 146 94 16	7 264 496 80	1 292 45 17	4 832 357 47	1 140 94 16
Petraleum products farms \$1,000	99 533 176 852	64 861 67 130	25 994 88 148	8 678 21 574	48 750 153 036	23 742 48 615	19 494 84 378	5 514 20 044
Farms with expenses of	90 876	62 966	20 499	7 411	40 112	21 863	14 002	4 247
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	8 366 251 40	1 829 49 17	5 315 160 20	1 222 42 3	8 347 251 40	1 813 49 17	5 312 160 20	1 222 42 3
Gasoline and gasohol farms \$1,000	86 983 77 160	56 739 35 171	22 976 34 082	7 268 7 907	42 842 61 232	20 907 22 789	17 349 31 518	4 586 6 925
Diesel fuel farms \$1,000	52 327 73 612 2 156	27 978 20 428 1 323	18 580 42 440	5 769 10 743	34 815 69 023	14 429 17 007	16 030 41 659	4 356 10 356
Natural gas farms	2 156 2 698	1 323 1 593	643 862	190 243	1 470 2 472	731 1 400	569 834	170 238
LP gas, fuel oil, kerosene, motor oil, grease, etc farms	67 534 23 382	39 303 9 938	21 790 10 764	6 441 2 681	42 204 20 310	19 104 7 419	18 257 10 366	4 843 2 525

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introdu	uctory text]	All fa			Farms with sales of \$10,000 or more				
ltem -		1							
	Total	Full owners	Pert owners	Tenants	Total	Full owners	Part owners	Tenants	
FARM PRODUCTION EXPENSES ¹ —Con.			ĺ						
Total farm production expenses—Con. Electricity farms \$1,000_	72 376 51 133	45 692 24 872	21 378 21 976	5 306 4 285	41 258 43 095	20 148 18 342	17 275 20 816	3 835 3 937	
Farms with expenses of — \$1 to \$999	58 726	40 110	14 435.	4 181	28 349	15 173	10 443	2 733	
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	12 768 857 25	5 266 299 17	6 459 477 7	1 043 81 1	12 027 857 25	4 659 299 17	6 348 477 7	1 020 81 1	
Hired farm labor farms\$1,000	32 168 163 868	17 269 63 206	12 053 82 077	2 846 18 586	22 056 158 565	9 291 59 321	10 446 80 838	2 319 18 406	
\$1 to \$4.999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	25 992 4 838	15 398 1 462	8 435 2 860	2 159 516	15 915 4 805 1 197	7 452 1 431	6 831 2 858	1 632 516	
\$25,000 to \$99,999 \$100,000 or more	1 198 140	343 66	704 54	151 20	1 197	342 66	704 53	151 20	
Contract laborfarms \$1,000	10 012 21 359	5 571 9 335	3 522 8 477	919 3 547	6 4 55 18 994	2 842 7 511	2 873 8 071	740 3 413	
\$1 to \$999 \$1,000 to \$4,999	5 834 3 300	3 740 1 496	1 629 1 477	465 327	2 894 2 725	1 458 1 083	1 120 1 337	316 305	
\$5,000 to \$24,999 \$25,000 or more	814 64	303 32	397 19	114 13	772 64	269 32	397 19	106 13	
Repair and maintenance farms \$1,000 Farms with expenses of —	83 965 208 466	53 184 78 957	23 732 106 189	7 049 23 320	44 306 178 398	21 109 55 284	18 348 101 410	4 849 21 705	
\$1 to \$4,999	72 718 10 605	50 081 2 991	16 885 6 408	5 752 1 206	33 421 10 243	18 248 2 749	11 600 6 309	3 573 1 185	
\$25,000 to \$49,999 \$50,000 or more	546 96	92 20	374 65	80 11	546 96	92 20	374 65	80 11	
Customwork, machine hire, and rental of machinery and equipment farms	35 478 63 380	20 603 25 619	11 641 28 864	3 234 8 897	22 123 55 263	9 886 19 006	9 725 27 719	2 512 8 538	
	20 604 12 179	13 558	5 370	1 676 1 121	9 703 9 741	4 823 4 322	3 818	1 062 1 013	
** to \$999	12 179 2 530 165	6 288 702 55	4 770 1 433 68	395 42	2 514 165	4 322 686 55	4 406 1 433 68	395 42	
Interest expense farms \$1,000	51 008 277 614	28 362 110 711	18 588 152 812	4 058 14 091	31 327 237 218	12 673 77 145	15 441 146 642	3 213 13 431	
Farms with expenses of — \$1 to \$4,999	35 848	22 239	10 342 6 900	3 267 722	18 135 11 297	8 160 4 033	7 547 6 548	2 428	
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	13 265 1 831 64	5 643 457 23	1 307	67 2	11 297 1 831 64	4 033 457 23	6 548 1 307 39	716 67 2	
Secured by real estate farms \$1,000	36 792 200 911	22 243 89 584	14 549 111 328	-	21 778 166 775	9 572 60 286	12 206 106 488	=	
Farms with expenses of	7 633	5 246	2 387	_	3 030	1 538	1 492		
**S1 to \$999	17 451 10 510	11 881 4 800	2 387 5 570 5 710	-	8 678 8 872	4 297 3 421	4 381 5 451		
	1 198	316	882	-	1 198	316	882	-	
Not secured by real estate farms \$1,000	27 071 76 703	12 438 21 127	10 575 41 484	4 058 14 091	18 525 70 443	6 326 16 858	8 986 40 154	3 213 13 431	
Farms with expenses of— \$1 to \$999	12 359	7 293	3 510	1 556	5 886	2 502	2 437	947	
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	10 411 4 024 277	4 218 881 46	4 482 2 421 162	1 711 722 69	8 379 3 983 277	2 924 854 46	3 974 2 413 162	1 481 716 69	
Cash rent farms \$1,000	19 837 98 367	-	15 299 73 113	4 538 25 255	15 004 94 200	-	12 045 70 512	2 959 23 688	
Farms with expenses of— \$1 to \$4,999 \$5 000 to \$9,999	15 061 2 266	-	11 638 1 774	3 423 492	10 263 2 232	-	8 410 1 748	1 853 484	
\$5,000 to \$8,999 \$10,000 to \$24,999 \$25,000 or more	1 778 732	-	1 381 506	397 226	1 777 732	-	1 381 506	396 226	
Property taxes farms	101 852 67 966	70 180 39 328	26 447 26 108	5 225 2 530	47 787 49 013	24 373 22 893	19 682 23 858	3 732 2 262	
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999	100 886 800	69 768 340	25 937 420	5 181 40	46 870 751	24 010 291	19 172 420	3 688 40	
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	143 23	58 14	81 9	4 -	143 23	58 14	81	4 -	
All other farm production expenses farms \$1,000	97 327 244 637	63 363 105 093	25 781 114 618	8 183 24 925	49 689 217 275	24 435 83 351	19 686 110 256	5 568 23 668	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	86 563 9 689	60 002 3 089	19 551 5 558	7 010 1 042	38 955 9 659	21 091 3 072	13 468 5 546	4 396 1 041	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	760 315	182	491 181	87 44	760 315	182 90	491 181	87 44	

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introdu	uctory text]	A9 4			Farms with sales of \$10,000 or more			
Item	Total	All far	Part owners	Tenants	Total	Full owners		Tananta
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT	Iotal	Full owners	Pan owners	ranants	Total	Full owners	Part owners	Tenants
All farmsnumber \$1,000	106 109 829 853	70 606 277 090 3 924	26 484 434 427	9 019 118 336 13 121	49 706 880 443 17 713	24 447 316 712 12 955	19 691 445 502	5 568 118 229
Average per farmdollars Farms with net gains ² number	7 821 63 426	3 924	16 403 17 674	13 121 6 480	17 713 39 184	12 955 19 357	22 625 15 149	21 234
Average net gaindollars	16 216	10 102	28 349	20 183	24 935	18 354	32 693	27 047
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$1,000 to \$49,999 \$50,000 to \$49,999	9 420 31 872 17 201 4 933	7 534 22 619 7 764 1 355	1 250 6 300 7 198 2 926	636 2 953 2 239 652	1 462 15 588 17 201 4 933	819 9 419 7 764 1 355	501 4 524 7 198 2 926	142 1 645 2 239 652
Farms with net lossesnumber Average net lossdollars_	42 683 4 655	31 334 3 817	8 810 7 561	2 539 4 905	10 522 9 183	5 090 7 577	4 542 10 956	890 9 323
Loss of— Les than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	10 450 27 703 4 344 186	8 392 20 681 2 189 72	1 321 5 483 1 907 99	737 1 539 248 15	1 228 6 201 2 919 174	703 3 233 1 091 63	397 2 429 1 619 97	128 539 209 14
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
Government payments farms. \$1,000 Other farm-related income¹ farms. \$1,000 \$1,000 Customwork and other agricultural	30 364 277 280 19 956 69 758	13 982 76 735 11 297 34 468	12 700 164 158 6 944 28 747	3 682 36 387 1 715 6 542	23 509 257 115 11 896 51 511	8 525 60 423 4 619 19 238	11 804 161 225 5 934 26 576	3 180 35 467 1 343 5 697
services farms \$1,000	9 086 35 975	3 027 10 216	4 786 21 148	1 273 4 611	6 728 30 821	1 461 6 735	4 172 19 769	1 095 4 317
Gross cash rent or share payments farms \$1,000 Forest products and Christmas trees farms	6 911 24 587 2 068	5 706 18 677 1 457 3 301 2 200	958 4 450 550	247 1 461 61	2 850 14 488	1 962 9 611 569	740 3 932	148 946
Forest products and Christmas trees farms \$1,000_ Other farm-related income sources farms_ \$1,000_	4 538 4 455 4 657	3 301 2 200 2 274	1 171 1 936 1 979	66 319 404	2 850 14 488 1 023 2 709 3 158 3 492	1 640 1 156 1 252	432 1 014 1 766 1 861	22 55 236 378
COMMODITY CREDIT CORPORATION LOANS								
Total farms \$1,000 Corn farms	11 463 263 264 8 731	3 197 40 279 2 403	6 438 181 232 5 019	1 828 41 753 1 309	10 741 261 652 8 310	2 705 39 246 2 104 24 555	6 313 180 892 4 959	1 723 41 514 1 247
\$1,000_ Wheatfarms \$1,000	155 369 832 4 437 2 858	25 173 248 870	106 584 451 3 164 1 714	23 611 133 403	154 446 744 4 357 2 727 64 868	185 813	106 433 437 3 147	23 459 122 397
Soybeansfarms \$1,000	2 858 65 132	710 10 039	1 714 46 220	434 8 873	2 727 64 868	627 9 881	1 684 46 143	416 8 844
Sorghum, barley, and oats farms \$1,000 Cotton farms	2 627 26 029 258	522 3 461 18	1 617 17 640 137	488 4 928 103	2 466 25 733 249	419 3 290 15	1 581 17 558 135	466 4 885 99
\$1,000 Peanuts, rye, rice, tobacco, and honey farms \$1,000	6 711 186 5 586	213 33 523	4 435 110 3 189	2 064 43 1 874	6 697 170 5 550	210 19 496	(D) 109 (D)	466 4 885 99 (D) 42 (D)
LAND IN FARMS ACCORDING TO USE								
Total cropland farmsacres	93 434 19 378 031	60 036 7 419 473 49 387	24 994 9 743 720 23 456 6 480 963	8 404 2 214 838 7 553	46 917 16 059 330 44 239	22 562 4 897 233 20 584	19 008 9 158 226 18 499	5 347 2 003 871 5 156 1 515 182
Harvested cropland farms acres Farms by acres harvested: 1 to 49 acres	80 396 11 655 304	3 565 126		1 609 215	10 449 060 8 016	2 669 941	6 263 937	1 515 182
100 to 199 acres	36 385 15 625 12 295	29 055 10 407 6 341 2 990	5 078 3 795 4 532 6 082	1 423 1 422 1 597	9 253 11 012	5 861 5 529 2 915	2 538 4 196	854 1 287 1 589
200 to 499 acres	10 669 4 061 1 191 170	2 990 463 108 23	2 964 886 119	634 197 28	10 537 4 060 1 191 170	463 108 23	6 033 2 963 886 119	634 197 28
Cropland: Pasture or grazing only farms acres	53 730 5 395 911	35 655 2 952 349	14 633 2 096 995	3 442 346 567	26 806 3 742 691	13 871 1 685 935	10 889 1 803 107	2 046 253 649
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms	11 961 750 199	6 698 359 853	4 287	976	7 675 560 477	3 240	3 680	755
On which all crops failed farms acres	2 589 1	1 416 38 800	328 212 903 39 637	62 134 270 8 518	1 458 61 675	209 310 573 20 133	297 756 712 34 913	53 411 173 6 629 194
In cultivated summer fallow farms acres Idle farms	86 955 2 367 147 719 21 103 1 341 943	38 800 1 077 45 825 10 012 457 520	1 045 82 092 8 500	245 19 802 2 591	1 731 128 277 14 976 1 117 150	591 31 480 5 139	946 78 670 7 675	18 127 2 162
Total woodland farms	56 282	38 372	715 821 14 776	168 602 3 134	26 875	280 434 14 090	679 843 10 942	156 873 1 843
Woodland pastured farms acres	4 768 462 37 826 2 687 097	2 833 860 25 628 1 564 598	1 675 165 10 168 967 343	259 437 2 030 155 156	2 972 117 18 371 1 716 737	1 405 816 9 780 820 000	1 391 482 7 463 798 351	174 819 1 128 98 386
Woodland not pastured farms acres	30 163 2 081 365	20 118 1 269 262	8 384 707 822	1 661 104 281	14 894 1 255 380	7 388 585 816	6 425 593 131	1 081 76 433

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

item		All fa	rms		F	arms with sales o	f \$10,000 or more	
	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
LAND IN FARMS ACCORDING TO USE—Con.								
Pastureland and rangeland other than cropland end woodland pastured farms acres	32 093 3 736 320	20 750 1 824 873	8 893 1 623 588	2 450 287 859	15 394 2 791 715	7 495 1 127 028	6 555 1 445 194	1 344 219 493
Land in house lots, ponds, roads, wasteland, etc farms	66 556	45 671	16 819	4 066	32 387	16 765	12 948	2 674
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment programs farms.	1 326 374	704 883 8 188	517 894 ⁻	103 597 3 111	912 996	363 747 6 145	464 541 10 370	84 708 2 806
acres Conservation reserve program farms acres	1 051 446 4 435 495 612	210 301 2 610 277 372	671 583 1 633 198 626	169 562 192 19 614	1 022 256 2 750 347 287	190 319 1 188 150 519	665 808 1 412 180 818	166 129 150 15 950
Value of land and buildings ¹ farms \$1,000	106 109 18 634 005	70 606 8 335 376	26 484 8 497 415	9 019 1 801 214 199 713	49 706 13 904 335	24 447 4 535 145 185 509	19 691 7 772 199	5 568 1 596 991
Average per farmdollars Average per acredollars	175 612 640	118 055 657	320 851 620	199 713 661	279 732 613	185 509 593	394 708 615	286 816 668
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	18 970 20 281 14 951 15 919 10 104	15 501 16 463 11 379 10 800 6 057	1 205 2 226 2 665 4 014 3 390	2 264 1 592 907 1 105 657	3 069 4 631 5 477 8 264 6 485	2 251 3 356 3 548 4 976 3 195	227 626 1 325 2 442 2 769	591 649 604 846 521
\$200,000 to \$499,999	18 647 5 187 1 663 365 22	8 658 1 353 325 60 10	8 386 3 216 1 124 250 8	1 603 214 55 4	14 996 4 793 1 607 362 22	5 747 1 034 273 57 10	7 760 3 162 1 122 250 8	1 489 597 212 55
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipment farms\$1,000	105 792 3 007 852	70 352 1 359 057	26 459 1 327 234	8 981 321 561	49 675 2 348 992	24 433 837 399	19 685 1 230 259	5 557 281 333
Farms by value group: \$1 to \$4,999	15 889 27 061	13 052 21 954	1 746 3 307	1 091 1 800	2 763 4 870 9 886	1 983 3 280	481	299 479
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$49,999	21 261 24 602 10 291	14 803 14 357 4 372	4 702 7 837 4 824	1 756 2 408 1 095	9 886 16 606 9 124	5 978 8 078 3 494	2 861 6 629 4 620	1 047 1 899 1 010
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	5 022 1 564 102	1 475 297 42	2 954 1 039 50	593 228 10	4 805 1 519 102	1 310 268 42	2 910 1 023 50	585 228 10
SELECTED MACHINERY AND EQUIPMENT ¹								
Motortrucks, including pickups farms number	92 829 160 122 92 509	59 874 88 881 60 271	24 987 55 996 24 557	7 968 15 245 7 681	46 348 98 684 45 812	22 143 39 869 22 124	18 988 47 436 18 709	5 217 11 379 4 979
Wheel tractors farms number Less than 40 horsepower (PTO) farms	196 77 <i>4</i> I	60 271 111 492 38 637	24 557 67 767 11 447	17 515	45 812 123 018	22 124 52 224 11 939	18 709 57 599 7 846	4 979 13 195 1 701
number	53 342 75 405 63 042 121 369	53 122 35 736 58 370	17 639 21 002 50 128	3 258 4 644 6 304 12 871	123 018 21 486 33 423 39 330 89 595	18 103 17 391 34 121	12 693 17 340 44 906	13 195 1 701 2 627 4 599 10 568
Grain and bean combines farms number	29 701 33 765	12 668 14 017	13 320 15 474	3 713 4 274	23 406 27 015	8 174 9 204	12 152 14 232	3 080 3 579
Cottonpickers and strippers farms number	803 1 196	70 84	454 684	279 428	754 1 142	44 (D)	453 (D)	3 579 257 401
Mower conditioners farms number Pickup balers farms	26 969 28 982 39 918 48 649	15 569 16 616 23 763 27 920	9 430 10 244 13 486 17 399	1 970 2 122 2 669 3 330	17 875 19 343 24 761 31 562	8 373 9 012 11 918	8 031 8 736 10 984	1 471 1 595 1 859 2 351
AGRICULTURAL CHEMICALS ¹	48 649	27 920	17 399	3 330	31 562	14 689	14 522	2 351
Commercial fertilizer farms	66 478 8 789 212	38 773	21 548	6 157	40 477	18 095	17 732	4 650
acres on which used Limefarms acres on which used	16 221 893 501	2 914 502 9 172 395 695	4 833 951 5 922 414 747	1 040 759 1 127 83 059	7 832 142 10 616 723 395	2 181 424 4 647 260 975	4 666 451 5 075 389 928	984 267 894 72 492
Sprays, dusts, granules, fumigants, etc., to control— Insects on hay and other crops farms	2 149 958 16 327	966 937 7 396	998 922	184 099	1 740 652 12 831	637 721	940 486	1 934
acres on which used	1 689 536 824	407 248	1 018 511	263 777	1 619 803	356 364 220	1 007 278	256 161 136
acres on which used Diseases in crops and orchards farms	86 167 1 640 92 043	24 438 1 005 25 325	43 522 427	154 18 207 208	81 843 868	20 626 389	43 330 345	17 887 134 23 429
acres on which used Weeds, grass, or brush in crops and pasture farms acres on which used	92 043 37 202 7 144 587	25 325 17 877 1 667 168	43 060 14 606 4 364 701	23 658 4 719 1 112 718	86 469 26 964 6 782 156	20 336 10 290 1 414 076	42 704 12 982 4 295 958	23 429 3 692 1 072 122
Chemicals for defoliation or for growth control of crops or thinning of fruit farms	1 880	644	795 137 158	441 60 956	1 544 221 396	368 24 954	773 136 990	403 59 452

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	ductory text]							
Item		All fa	ırms			Farms with sales of	of \$10,000 or more	
	Total	Full owners	Part owners	Tenants	Total	Full awners	Part owners	Tenants
TENURE AND RACE OF OPERATOR								
All operators	106 105 70 551 26 116 9 438	70 551 70 551 - -	26 116 26 116 -	9 438 - - 9 438	49 796 24 792 19 379 5 625	24 792 24 792 - -	19 379 19 379 -	5 625 5 625
White Full owners Part owners Tenants	105 730 70 275 26 044 9 411	70 275 70 275 - -	26 044 26 044	9 411 - 9 411	49 690 24 730 19 343 5 617	24 730 24 730 - -	19 343 19 343	5 617 - 5 617
Black and other races Full owners Part owners Tenants	375 276 72 27	276 276 - -	72 72 -	27 - - 27	106 62 36 8	62 62 - -	36 36 -	8 - - 8
OWNED AND RENTED LAND								
Land owned farms_ acres_ farms_ Owned land in farms_ acres_	96 932 20 500 869 96 667 18 910 534	70 551 14 166 550 70 551 12 783 089	26 116 6 290 155 26 116 6 127 445	265 44 164 -	44 311 14 306 327 44 171 13 409 321	24 792 8 527 155 24 792 7 793 824	19 379 5 749 527 19 379 5 615 497	140 29 645 -
Land rented or leased from others farms acres Rented or leased land in farms farms	35 768 10 406 158 35 554	214 29 985	26 116 7 469 487 26 116	9 438 2 906 686 9 438	25 113 9 399 970 25 004	109 16 757	19 379 6 877 122 19 379	5 625 2 506 091 5 625
acres Land rented or leased to others farms	10 298 653	9 620	7 432 922 1 423	2 865 731 448	9 326 837 4 995	- 3 681	6 843 946	2 482 891
OPERATOR CHARACTERISTICS	1 697 840	1 413 446	199 275	85 119	970 139	750 088	167 206	52 845
Operators by place of residence: On farm operated Not on farm operated Not reported	77 539 19 983 8 583	51 528 12 302 6 721	21 259 3 564 1 293	4 752 4 117 569	37 501 9 060 3 235	18 361 4 358 2 073	16 098 2 420 861	3 042 2 282 301
Operators by principal occupation: Farming Other	53 694 52 411	31 972 38 579	16 655 9 461	5 067 4 371	35 588 14 208	16 685 8 107	14 861 4 518	4 042 1 583
Operators by days of work off farm: None	40 016 58 409 8 660 8 824 40 925	25 997 38 849 4 496 5 513 28 840	10 935 13 627 2 885 2 428 8 314	3 084 5 933 1 279 883 3 771	24 248 21 414 5 280 3 996 12 138	12 008 10 223 1 883 1 850 6 490	9 797 8 303 2 464 1 673 4 166	2 443 2 888 933 473 1 482
Not reported	7 680	5 705	1 554	421	4 134	2 561	1 279	294
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm	5 667 6 215 14 194 61 046 19.4	3 376 3 831 8 728 40 480 20.3	907 1 159 3 401 17 296 19.8	1 384 1 225 2 065 3 270 11.5	1 950 2 231 5 948 32 270 21.4	887 966 2 546 16 105 23.5	443 621 2 136 13 838 21.4	620 644 1 266 2 327 12.7
Not reported	18 983	14 136	3 353	1 494	7 397	4 288	2 341	768
Operators by age group: Under 25 years	2 023 11 748 19 210 11 206 11 500	711 5 313 10 889 6 997 7 649	272 3 457 6 237 3 471 3 193	1 040 2 978 2 084 738 658	1 009 6 113 9 148 5 242 5 353	262 1 800 3 351 2 250 2 589	200 2 481 4 502 2 547 2 380	547 1 832 1 295 445 384
55 to 59 years 60 to 64 years 65 to 69 years 70 years and over Average age	12 208 12 213 10 172 15 825 52.9	8 339 8 847 8 021 13 785 55.9	3 293 2 858 1 766 1 569 49.2	576 508 385 471 40.9	6 063 6 161 4 586 6 121 52.0	3 092 3 564 3 037 4 847 56.5	2 611 2 288 1 313 1 057 49.4	360 309 236 217 40.7
Operators by sex: Male Female	99 684 6 421	65 123 5 428	25 500 616	9 061 377	47 866 1 930	23 295 1 497	19 064 315	5 507 118
Operators of Spanish origin (see text)	197	137	42	18	79	43	25	11
FARMS BY TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	94 574 23 514 049 9 050 3 876 692	64 316 10 876 117 4 807 1 224 275	22 693 10 639 891 2 676 2 003 204	7 565 1 998 041 1 567 649 213	42 079 17 578 080 5 842 3 437 169	21 402 6 276 221 2 486 920 330	16 389 9 622 305 2 271 1 926 020	4 288 1 679 554 1 085 590 819
Corporation: farms. Family held acres. More than 10 stockholders farms. 10 or less stockholders farms.	1 954 1 616 194 42 1 912	1 028 567 086 28 1 000	681 855 469 11 670	245 193 639 3 242	1 623 1 559 262 38 1 585	738 515 874 24 714	853 570 11 658	216 189 818 3 213
Other than family held farms acres More than 10 stockholders farms 10 or less stockholders farms	142 89 210 16 126	105 43 270 14 91	18 36 052 1 17	19 9 888 1 18	102 83 785 13 89	71 38 232 12 59	17 (D) 17	14 (D) 1 13
Other—cooperative, estate or trust, institutional, etc farms acres	385 113 042	295 72 341	48 25 751	42 14 950	150 77 862	95 43 167	33 (D)	22 (D)

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	ictory text]	All fai	rms		F	arms with sales of	s with sales of \$10,000 or more			
ltem -	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants		
FARMS BY SIZE										
1 to 9 acres	4 960	4 496	89	375	1 237	1 124	17	96		
	17 028	14 251	1 272	1 505	1 667	1 295	149	223		
	5 819	4 622	705	492	863	632	112	119		
	11 089	8 977	1 257	855	2 341	1 704	333	304		
	11 101	8 410	1 748	943	3 464	2 307	678	479		
	9 404	6 975	1 627	802	4 119	2 794	812	513		
	7 027	4 890	1 530	607	3 702	2 300	970	432		
	5 617	3 671	1 474	472	3 500	2 080	1 059	361		
	17 779	9 597	6 566	1 616	13 618	6 587	5 650	1 381		
	11 413	3 664	6 486	1 263	10 534	3 055	6 262	1 217		
	3 990	814	2 763	413	882	736	2 738	408		
	878	184	599	95	869	178	599	92		
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION										
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobseco (0132) Sugarcane and sugar beets, lifsh politotes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	24 024	11 171	8 929	3 924	16 323	5 553	7 858	2 912		
	6 091	4 634	864	593	1 325	483	492	350		
	669	87	301	281	608	51	297	260		
	222	119	39	64	86	37	22	27		
	5 200	4 428	524	248	631	395	173	63		
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Luestock, sxeep (dairy, poultry, and animal specialties (021) Beet cattle, except feedots (0212)	284	190	47	47	87	37	29	21		
	458	401	32	25	120	90	20	10		
	410	330	47	33	278	215	36	27		
	2 388	1 854	400	134	557	229	261	67		
animal specialties (021)	63 827	46 162	13 619	4 046	25 850	15 218	8 827	1 805		
Beef cattle, except feedlots (0212)	49 722	37 486	9 457	2 779	16 881	10 740	5 175	966		
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	4 165 959 2 580 919	2 207 771 2 117 714	1 569 160 287 162	389 28 176	4 042 769 207 238	2 109 596 160 102	1 558 152 32 114	375 21 15 22		
LIVESTOCK										
Cattle and calves inventory farms	73 738	49 516	19 276	4 946	35 600	18 612	14 184	2 804		
number	4 158 226	2 143 163	1 728 879	286 184	3 286 106	1 469 390	1 578 556	238 160		
Farms with— 1 to 9	10 768	8 850	1 226	692	1 240	716	384	140		
	37 348	27 483	7 362	2 503	12 157	7 168	3 899	1 090		
	14 750	8 625	5 101	1 024	11 611	6 342	4 406	863		
	7 677	3 459	3 696	522	7 432	3 308	3 615	509		
	2 794	974	1 642	178	2 763	956	1 632	175		
	401	125	249	27	397	122	248	27		
Cows and heifers that had calvedfarms	65 464	43 348	17 761	4 355	32 179	16 612	13 097	2 470		
number	2 061 008	1 093 548	829 237	138 223	1 597 816	734 441	750 529	112 846		
Beef cows farms	61 049	40 733	16 391	3 925	28 525	14 629	11 797	2 099		
number	1 818 969	981 331	719 250	118 388	1 360 881	626 178	641 188	93 515		
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	15 826 35 333 7 182 2 126 535 47	12 543 23 684 3 497 820 170 19	2 231 9 384 3 239 1 186 327 24	1 052 2 265 446 120 38	2 328 16 799 6 734 2 091 526 47	1 265 9 198 3 189 794 164 19	810 6 341 3 120 1 178 324 24	253 1 260 425 119 38 4		
Milk cows farms	7 712	4 528	2 538	646	5 758	2 983	2 269	506		
number	242 039	112 217	109 987	19 835	236 935	108 263	109 341	19 331		
Farms with— 1 to 4 5 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	2 789	1 930	675	184	1 091	578	437	76		
	339	234	76	29	189	123	50	16		
	2 559	1 507	771	281	2 455	1 427	766	262		
	1 589	687	778	124	1 587	685	778	124		
	402	158	218	26	402	158	218	26		
	33	11	20	2	33	11	20	2		
Heifers and heifer calves farms	57 200	37 177	16 164	3 859	29 017	14 697	12 052	2 268		
number	1 002 461	496 313	430 405	75 743	802 332	343 074	394 556	64 702		
Steers, steer calves, bulls, and buil calves farms number	63 147	41 544	17 427	4 176	31 812	16 387	12 975	2 450		
	1 094 757	553 302	469 237	72 218	885 958	391 875	433 471	60 612		
Cattle and calves soldfarms number \$1,000 Calvesfarms	73 947 2 514 867 1 067 580 44 218	49 519 1 301 819 525 276 30 563	19 426 1 031 678 463 051 10 763	5 002 181 370 79 252 2 892	36 864 2 107 138 929 244 20 134 597 799	19 572 977 048 415 417 11 114	14 407 971 169 442 229 7 495	2 885 156 921 71 598 1 525		
number \$1,000 Cattle farms number	817 683 243 571 56 418	486 395 143 264 36 880 815 424 382 012	276 694 83 782 15 749 754 984	54 594 16 526 3 789 126 776 62 727	597 799 181 619 30 473 1 509 339 747 625	310 812 93 936 16 098 666 236 321 480	244 626 74 600 12 044 726 543 367 629	42 361 13 083 2 331 116 560 58 516		
\$1,000 Fattened on grain and concentrates farms number \$1,000	1 697 184 824 009 8 750 335 042 203 926	382 012 5 022 133 265 77 538	379 270 3 082 177 557 111 722	62 727 646 24 220 14 666	5 701 318 051 196 335	2 564 119 462 71 382	2 659 175 285 110 685	58 516 478 23 304 14 269		

Table 48. Summary by Tenure of Operator: 1987—Con.

(For meaning of abbreviations and symbols, see introductory text)

Item		All fa	rms			Farms with sales of	of \$10,000 or more	
	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
LIVESTOCK—Con.								
Hogs and pigs inventory farms	14 985	7 782	5 684	1 519	11 057	4 675	5 192	1 190
	2 581 954	937 867	1 420 143	223 944	2 494 894	871 240	1 410 469	213 185
Farms with— 1 to 24	4 573	3 174	1 016	383	1 761	923	652	186
	2 018	1 183	630	205	1 378	686	556	136
	2 382	1 243	861	278	2 011	961	816	234
	2 402	1 020	1 088	294	2 321	962	1 079	280
	2 378	805	1 300	273	2 354	786	1 300	268
	1 232	357	789	86	1 232	357	789	86
Used or to be used for breeding farms number	11 674 368 378	5 936 144 295	4 481 189 895	1 257 34 188	8 910 347 766 10 354	3 785 128 301	4 127 187 516	998
Other farms number	13 593 2 213 576	6 840 793 572	5 362 1 230 248	1 391 189 756	10 354 2 147 128	4 291 742 939	4 955 1 222 953	31 949 1 108 181 236
Hogs and pigs sold	15 306	7 878	5 870	1 558	11 546	4 907	5 407	1 232
	4 804 123	1 836 602	2 574 276	393 245	4 650 546	1 714 478	2 558 442	377 626
	492 286	178 577	274 614	39 094	481 599	170 082	273 560	37 957
	4 741	2 762	1 464	515	3 090	1 480	1 257	353
	1 093 674	550 383	446 770	96 521	1 000 667	476 382	436 635	87 650
	52 123	25 681	21 891	4 552	48 451	22 759	21 499	4 193
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms number Dec. 1 and May 31 farms number June 1 and Nov. 30 farms number number number	12 267	6 287	4 659	1 321	9 283	3 961	4 278	1 044
	552 870	210 176	293 784	48 910	530 314	192 490	291 204	46 620
	11 166	5 634	4 312	1 220	8 653	3 682	3 998	973
	278 477	105 428	148 559	24 490	267 412	96 718	147 305	23 389
	10 987	5 470	4 304	1 213	8 570	3 596	3 999	975
	274 393	104 748	145 225	24 420	262 902	95 772	143 899	23 231
Sheep and lambs of all ages inventory farms Rwes 1 year old or older	2 606	1 620	747	239	1 254	568	574	112
	101 780	55 557	35 469	10 754	66 420	28 891	30 784	6 745
	2 382	1 475	686	221	1 159	528	528	103
	67 801	37 625	22 940	7 236	43 510	19 521	19 544	4 445
Sheep and lambs soldfarms	2 485	1 527	729	229	1 242	556	577	109
number	80 640	43 881	28 941	7 818	54 924	24 036	25 835	5 053
Sheep and lambs shornfarms	2 324	1 443	663	218	1 154	523	525	106
number	92 816	49 252	33 095	10 469	62 743	26 683	29 102	6 958
pounds of wool	655 683	349 477	232 064	74 142	439 104	187 845	202 113	49 146
Horses and ponies inventory farms. Horses end ponies sold farms. Goats inventory farms. Goats sold farms. Goats sold farms. number. number. number.	18 209	12 262	4 729	1 218	7 008	3 449	3 016	543
	79 436	53 479	20 382	5 575	31 005	16 000	12 577	2 428
	3 386	2 314	826	246	1 188	635	461	92
	11 444	7 373	3 335	736	5 553	2 869	2 318	366
	1 421	1 018	307	96	378	198	142	38
	17 263	11 914	4 371	978	7 655	4 374	2 812	469
	438	318	91	29	121	74	35	12
	5 909	4 334	746	829	3 147	2 168	320	659
POULTRY								
Chickens 3 months old or older inventory tarms Farms with	7 485 8 235 467 7 233 62 29 85 55 13 8	5 598 7 346 562 5 411 40 22 64 42 11	1 510 845 293 1 451 18 7 19 13 2	377 43 612 371 4 2	2 544 8 109 743 2 303 51 29 85 55 55 13 8	1 483 7 242 890 1 305 31 22 64 42 11 8	890 828 939 833 16 7 19 13 2	171 37 914 165 4 - 2
Hens and pullets of laying age farms	7 368	5 511	1 485	372	2 488	1 442	877	169
number	7 378 803	6 551 991	785 000	41 812	7 264 039	6 456 800	770 617	36 622
Pullets 3 months old or older not of laying age farms Hens and pullets sold farms	876	639	189	48	277	159	96	22
	856 664	794 571	60 293	1 800	845 704	786 090	58 322	1 292
	788	582	174	32	453	304	130	19
number Broilers and other meat-type chickens	9 261 828	8 191 584	1 036 573	33 671	9 207 359	8 165 069	1 009 065	33 225
sold farms number Farms with—	40 991 224	32 840 764	7 175 640	974 820	40 977 836	170 32 828 358	7 175 213	9 974 265
1 to 1,999	120	80	30	10	47	24	19	4
2,000 to 59,999	39	30	8	1	38	29	8	1
60,000 to 99,999	21	16	4	1	21	16	4	1
100,000 or more	136	101	32	3	136	101	32	3
Turkey hens kept for breeding farms number Turkeys sold farms number	530 297 360 394 15 507 171	364 221 696 301 11 772 436	129 71 040 82 3 297 729	37 4 624 11 437 006	168 296 014 350 15 506 577	220 604 264 11 771 868	74 70 860 77 (D)	14 4 550 9 (D)

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

item		All fa	rms		Farms with sales of \$10,000 or more					
item	Total	Full owners	Part owners	Tenents	Total	Full owners	Part owners	Tenants		
CROPS HARVESTED										
Corn for grain or seed	25 921 2 069 238 218 093 408	11 355 494 680 48 669 664 217	11 207 1 271 871 137 175 600 642	3 359 302 687 32 248 144 255	21 079 1 993 129 212 250 781 1 087	7 733 440 341 44 472 985 195	10 492 1 259 265 136 252 135 639	2 854 293 523 31 525 641 253		
Farms by acres harvested:	169 151	21 401	108 008	39 742	168 806	(D)	107 975	(D)		
1 to 24 ecres 25 to 99 ecres 100 to 249 ecres 250 to 499 ecres 500 ecres or more	8 597 10 742 4 919 1 341 322	5 625 4 591 965 144 30	2 089 4 675 3 186 1 018 239	883 1 476 768 179 53	4 660 9 847 4 910 1 340 322	2 619 3 978 962 144 30	1 531 4 525 3 180 1 017 239	510 1 344 768 179 53		
Com for silage or green chop farms_ acres tons, green_	2 831 82 412 1 104 087	1 118 27 910 359 383	1 479 47 805 655 771	234 6 697 88 933	2 610 79 629 1 072 970	952 25 912 337 416	1 436 47 201 648 808	222 6 516 86 746		
Irrigated tarms acres	52 2 354	15 592	32 1 591	5 171	50 (D)	13 (D)	32 1 591	171		
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	1 742 961 115 9	762 322 31 2 1	827 568 76 7	153 71 8 -	1 547 935 115 9 4	613 305 31 2	791 561 76 7	143 69 8		
Sorghum for grain or seedfarms acres bushels Irrigetedfarms	9 258 625 047 50 759 064 424	3 087 121 874 9 329 761 83	4 681 395 451 32 446 314 248	1 490 107 722 8 982 989 93	7 605 589 420 48 642 878 405	1 995 100 199 7 999 974 68	4 345 386 607 31 976 731 244	1 265 102 614 8 666 173 93		
Farms by acres harvested: 1 to 24 acres	32 993 3 089 4 291 1 498 314 66	5 724 1 575 1 275 205 23	20 712 1 112 2 254 1 027 245 43	6 557 402 762 266 46 14	32 686 1 945 3 797 1 483 314 66	5 432 781 985 197 23	20 697 908 2 128 1 021 245 43	6 557 256 684 265 46		
Wheet for grain ferms_ acres bushels Irrigeted ferms_	12 683 750 208 31 939 663 298	5 047 180 709 7 303 254 82	5 904 449 239 19 424 017 136	1 732 120 260 5 212 392 80	10 517 712 630 30 655 097 286	3 457 153 747 6 365 191 72	5 543 442 355 19 202 778 136	1 517 116 528 5 087 128		
Farms by ecres hervested: 1 to 24 ecres 25 to 99 acres 100 to 249 acres 250 to 499 acres 250 to 499 acres	33 132 5 233 5 245 1 721 411 73	6 667 2 892 1 818 275 47 15	18 679 1 753 2 676 1 138 289 48	7 786 588 751 308 75 10	32 989 3 532 4 791 1 710 411 73	(D) 1 619 1 509 267 47 15	18 679 1 493 2 577 1 136 289 48	(D) 420 705 307 75		
Dats for grain farms_acres_bushels_lrrigated farms_acres_cacres_bushels_cacres_	3 480 66 414 2 712 492 3	1 591 26 850 1 043 217	1 552 32 906 1 408 119 3 105	337 6 658 261 156	2 839 58 384 2 454 097 3	1 128 21 403 868 561	1 421 30 934 1 344 642 3	290 6 047 240 894		
Rice	449 66 666 3 421 229 449	75 5 963 304 596 75	259 41 933 2 131 426 259	115 18 770 985 207 115	433 66 358 3 407 556 433	60 (D) (D) 60	258 (D) (D) 258	115 18 770 985 207		
acres	66 666	5 963	41 933 586	18 770 475	66 358	(D)	(D)	18 770		
acresbales lrrigated	1 214 197 598 305 767 250 25 897	153 7 876 11 577 27 1 253	117 859 182 690 120 13 931	71 863 111 500 103 10 713	1 145 196 618 304 594 248 (D)	7 296 10 909 25 (D)	578 117 744 182 575 120 13 931	453 71 578 111 110 103 10 713		
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	199 386 367 198 64	71 62 17 2	55 164 201 119 47	73 160 149 77 16	140 376 367 198 64	39 55 17 2 1	48 163 201 119 47	53 156 149 77		
Tobacco	522 1 907 3 654 406	264 678 1 232 712 9	164 813 1 575 533	94 ¹ 416 846 161 5	329 1 649 3 256 477	138 530 1 008 341	139 778 1 519 434 3	52 341 728 702		
acres	52	25	12	15	43	(D)	12	(D		
Soybeans for beans farms_acres_bushels_ Irrigated farms_	33 489 4 827 272 148 272 506 1 312	14 665 1 075 305 32 806 361 256	13 867 2 935 344 91 103 735 738	4 957 816 623 24 362 410 318	25 787 4 613 002 143 055 540 1 268	9 160 934 493 29 256 027 222	12 674 2 895 225 90 212 093 734	3 953 783 284 23 587 420 312		
Ferms by ecres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 250 to 499 acres	188 785 6 602 13 067 8 073 3 890 1 857	27 436 4 574 7 088 2 308 522 173	116 871 1 359 4 084 4 372 2 693 1 359	44 478 669 1 895 1 393 675 325	187 684 1 2 477 9 596 7 969 3 888 1 857	26 711 1 421 4 784 2 260 522 173	116 624 827 3 453 4 344 2 691 1 359	44 345 1 355 1 365 675 325		
	105 2 150 507 771 20	68 407 77 646 13	25 89 18 939 3	12 1 655 411 186	44 2 109 502 250 12	25 372 72 964 6	12 86 18 256	1 652 411 030		

Table 48. Summary by Tenure of Operator: 1987-Con.

		All fa	rms		F	arms with sales of	f \$10,000 or mare	
Item	Total	Full owners	Part owners	Tenants	Total	Full awners	Part owners	Tenants
CROPS HARVESTED—Con.								
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	60 138	39 146	17 231	3 761	31 602	15 925	13 255	2 422
grass slage, green clipp, etc. (see text) == acres	3 138 012	1 625 163	1 300 997	211 852	2 315 436	989 902	1 156 402	169 132
tons, dry	5 409 063	2 647 706	2 378 197	383 160	4 283 588	1 778 352	2 182 994	322 242
Irrigated farms	226	154	60	12	128	71	49	8
acres	8 765	5 120	2 792	853	6 653	3 404	2 548	701
Farms by acres harvested: 1 to 24 acres	22 464	17 135	4 054	1 275	6 718	3 816	2 281	621
25 to 99 acres	29 185	18 547	8 720	1 918	17 230	9 202	6 740	1 288
	7 377	3 121	3 758	498	6 570	2 580	3 547	443
	963	302	603	58	936	286	592	58
	149	41	96	12	148	41	95	12
Alfalfa hay farms	15 089	8 678	5 382	1 029	10 035	4 594	4 647	794
acres	469 210	236 880	200 484	31 846	379 993	165 921	186 782	27 290
tons, dry	1 225 660	577 674	564 479	83 507	1 048 146	437 636	535 789	74 521
Irrigatedfarms	100	61	31	8	76	42	28	6
acres	4 022	2 366	982	674	3 543	2 051	(D)	(D)
Tame hay other than alfalfa, small grain, and wild hay (see text) farms	46 087	29 635	13 618	2 834	25 036	12 538	10 617	1 881
and who hay (see text) acres tons, dry trigated	2 276 762 3 635 212 95 3 225	1 186 360 1 809 333 69	940 330 1 567 314 22 1 333	150 072 258 565 4 78	1 674 606 2 836 057 48 2 188	719 026 1 189 979 28	834 948 1 429 594 17 1 202	120 632 216 484 3
		1 814				(D)		(D)
Vegetables harvested for sale (see text) farms	849	443	280	126	485	153	243	89
acres	16 698	3 146	9 647	3 905	15 594	2 352	9 487	3 755
Irrigeted farms	225	127	64	34	125	49	54	22
acres	5 154	769	3 370	1 014	4 959	620	3 346	993
Farms by acres harvested: 0,1 to 4,9 acres	474	328	103	43	186	89	80	17
5.0 to 24.9 acres	218	94	80	44	144	44	67	33
25.0 to 99.9 acres	128	17	78	33	126	16	77	33
100.0 to 249.9 acres	20	2	15	3	20	2	15	3
250.0 acres or more	9	2	4	3	9	2	4	3
Field seed and grass seed crops farms	5 410	2 832	2 212	366	4 097	1 806	2 005	286
acres	325 003	132 897	170 975	21 131	285 755	102 465	164 310	18 980
Irrigatedfarms acres	5 81	132 897 2 (D)	(D)	21 131	265 755 3 (D)	1 (D)	(D)	-
Land in orchards farms	1 127	910	172	45	388	246	123	19
	16 401	12 466	3 191	745	12 180	8 695	2 870	615
Irrigatedfarms	140	119	17	4	57	43	13	1
	2 617	1 868	723	26	2 384	1 645	(D)	(D)
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres	665	554	88	23	160	103	51	6
	325	264	49	12	120	76	40	4
	104	66	30	8	78	44	27	7
100.0 to 249.9 acres	22	17 9	3 2	2	19 11	14	3 2	2

Data are based on a sample of farms.
Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 49. Summary by Type of Organization: 1987

[For meaning of abbreviations and symbols, see introdu	uctory text]								
						Corporation			Other-
Item					Family	held	Other than f	emily held	cooperative, estate or
	Total	Individual or family	Partnership	Total	Total	10 or tess stock- holders	Total	10 or less stock- holders	trust, institutional, etc.
FARMS AND LAND IN FARMS								İ	
Farmsnumber	106 105 100.0	94 574 89.1	9 050 8.5.	2 096	1 954	1 912	142	126	385
Land in farmsacres	29 209 187 275	23 514 049	3 876 692 428	2.0 1 705 404 814	1.8 1 616 194 827	1.8 1 589 004 831	89 210 628	73 866 586	.4 113 042 294
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD	2,3	2.0							
Total sales (see text) farms	106 105	94 574	9 050	2 096	1 954	1 912 345 614	142 38 993	126 16 844	385 8 314
\$1,000 Avarage per farmdollars	3 644 988 34 353	2 624 196 27 748	589 004 65 083	423 474 202 039	384 480 196 766	180 761	274 601	133 680	21 596
Farms by value of sales: Less than \$1,000 (see text)	10 526	9 899	474	95	83	81	12	12	58
\$1,000 to \$2,499 \$2,500 to \$4,999	12 549 15 353	11 883 14 309	543 925	79 65	73 59	72 58	6	4 5	44 54 79 44
\$5,000 to \$9,999 \$10,000 to \$19,999	17 881 16 335	16 404 14 619	1 266 1 497	132 175	116 161	116 158	16 14	16 12	79 44
\$20,000 to \$24,999	4 414	3 916	399	81	78 162	78 157	3 10	3 8	18
\$25,000 to \$39,999	7 972 3 240 8 943	6 921 2 787 7 499	837 369 1 126	172 73 301	162 69 278	157 67 273	10 4 23 22	8 4 23	42 11 17 15
\$50,000 to \$99,999 \$100,000 to \$249,999	6 805	5 174	1 116	500	478	472		19	
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	1 594 385 108	963 161 39	369 108 21	259 116 48	246 109 42	239 106 35	13 7 6	12 6 2	3 - -
Grains farms \$1,000	39 030 1 219 240	32 775 872 293	4 848 216 659	1 254 127 398	1 194 123 200	1 168 121 157	60 4 198	53 3 842	153 2 890
Sales of \$50,000 or more	6 935 818 190	872 293 5 017 533 530	1 242 167 352	661 116 016	639 112 309	628 110 487	3 707	20 (D)	15 1 292
Corn for grain farms	20 293 322 103	16 668	2 706	830	789	771	41	36 916	89
\$1,000 Wheatfarms	322 103 12 362 78 491	224 856 10 045 55 132	61 098 1 702 14 579	35 295 580 8 560	34 283 567	33 654 556 8 285	1 012 13 (D)	10 (D)	853 35 221
\$1,000 Soybeans	33 378 718 062	27 819 521 729	4 304	1 123 73 033	(D) 1 072 70 382	1 053 69 125	51 2 651	45 2 408	132 1 667
Sorohum for grain farms	7 501	6 313	890	275	261	261	14	14	23
\$1,000 Barley	67 885 55	50 590 45	10 749	6 422	6 005	6 005	417	417	124
\$1,000 Oats farms \$1,000	92 1 149 1 604	61 991 1 331	(D) 126 (D)	(D) 29 70	(D) 28 (D)	(D) 28 (D) 54	(D)	1 (D)	. (D)
Other grains farms \$1,000	621 31 003	470 18 595	96 8 381	54 (D)	(D) 54 (D)	54 (D)	-	(<u>-</u> /	(D)
Cotton and cottonseed farms	1 214 88 531	1 003	157	49	49	47	-	-	5 171
\$1,000 Sales of \$50,000 or morefarms	88 531 563 75 831	63 487 427 52 299	17 040 100 15 913	7 834 35 (D)	7 834 35 (D)	(D) 35 (D)]	_	(D)
\$1,000 Tobaccofarms	520	440	63	13	13	13	_	_	4
\$1,000 Sales of \$50,000 or more farms	5 292 19	3 716 11	980 4	520 3	520 3	520 3			76 1
\$1,000	1 602 19 063	823 16 893	421	(D) 390	(D) 369	(D) 360	21	20	(D) 55
Hay, silage, and field seeds farms \$1,000 Sales of \$50,000 or more farms	65 286 64	54 236 42	1 725 7 822 12	2 987 9	2 779	2 705 8	208	(D) 1	240
\$1,000	4 357	2 863	881	(D)	(D)	(D)	(D)	(D)	(D)
Vegetables, sweet corn, and melons farms \$1,000 Sales of \$50,000 or more farms	849 9 543 38	729 6 052 20	82 2 176	32 1 299	1 198 1 198	1 198 6	101	101	16
\$1,000	4 071	1 499	1 544	1 028	(D)	(D)	(D)	(D)	-
Fruits, nuts, and barries farms \$1,000	774 11 232	667 4 342 14	56 2 413	48 4 470	47 (D) 12	45 4 342	(0)	(D)	3 8
Sales of \$50,000 or more farms \$1,000	7 928	1 964	1 920	13 4 044	(D)	12 (D)	(D)	(D)	-
Nursery and greenhouse crops farms \$1,000	515 57 516	366 15 612	47 3 462	98 38 301	90 37 317	84 32 267	984	8 984	141
Sales of \$50,000 or more farms \$1,000	133 53 217	58 12 335	16 (D)	58 37 661	36 730	31 709	932	932	(D)
Other crops farms \$1,000	115 4 210	90 501	15 3 630	10 80	8 (D)	6 49	2 (D)	2 (D)	-
Sales of \$50,000 or more farms \$1,000	3 902	330	3 572		-	_	` -	1 2	_
Poultry and poultry products farms	2 882	2 583	214 36 238	76 76 241	69 080	53 39 121	12 7 161	8 2 661	9 16
\$1,000 Sales of \$50,000 or more farms \$1,000	273 584 690 269 543	161 088 579 157 641	35 236 60 35 790	76 241 51 76 112	69 080 69 009	35 39 050	7 103	2 622	-
Dairy products farms	5 076	4 293	655	119	117	114 16 528	2	1 (D)	9 746
\$1,000 Sales of \$50,000 or more farms \$1,000	328 049 2 561 272 842	253 331 2 052 204 355	56 333 403 50 615	17 639 99 (D)	(D) 97 (D)	16 528 94 16 053	(D) 2 (D)	(D)	7 (D)
Cattle and caives farms	73 947 1 067 580	66 600	5 994	1 135	1 075	1 060	60	54	218 3 084
\$1,000 Sales of \$50,000 or more farms	3 105	828 345 2 249 274 524	151 259 552	84 892 298	70 486 278	69 611 275	14 406 20	5 079 16	3 084 6 960
\$1,000	434 374	274 524	87 772	71 119	57 407	56 808	13 712	4 462	1 960

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			
Item					Family	held	Other than	family held	Other— cooperative
No.	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust institutional etc
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								·	
Total sales (see text)—Con. Hogs and pigs farms	15 306	13 186	1 717	370	346	342	24	19	33
\$1,000 Sales of \$50,000 or morefarms \$1,000	15 306 492 286 2 673 339 439	345 687 1 949 213 439	89 092 511 71 583	56 702 209 53 846	45 795 194 43 0 36	45 685 193 (D)	10 908 15 10 809	3 328 11 3 232	33 805 572
Sheep, lambs, and wool farms \$1,000	2 562 5 924	2 340 5 210	176 394	30 206	29 (D)	29 (D)	1 (D)	1	16
Sales of \$50,000 or more farms \$1,000	2 (D)	(D)	-	-	-	(D) - -	(D) - -	(D) - -	114
Other livestock and livestock products (see text) farms	4 739	4 348	285	94	84	83	10	9	12
\$1,000 Sales of \$50,000 or morefarms \$1,000	16 715 45 7 749	10 297 23 2 304	1 507 6 902	4 904 16 4 543	4 437 14 (D)	(D) 14 (D)	467 2 (D)	(D) 2 (D)	12 7
FARM PRODUCTION EXPENSES ¹									
Total farm production expenses farms \$1,000	106 109 2 804 630	94 574 2 042 919	9 046 424 625	2 055 327 393	1 892 299 934	1 862 266 851	163 27 459	152 13 142	434 9 693
Average per farmdollars	26 432	21 601	46 941	159 315	158 528	143 314	168 458	86 463	22 335
Livestock and poultry purchased farms \$1,000_	35 633 397 299	31 556 278 094	3 151 62 671	821 55 721	767 46 309	753 39 998	54 9 412	46 2 344	105 813
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	23 874 8 554	21 678 7 446	1 781	326	324	322	2	2	89
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	2 659 546	2 099 333	888 376 106	211 178 106	179 165 99	178 161 92	32 13 7	31 10 3	6
Feed for livestock and poultry farms \$1,000	69 726 552 814	62 694 404 411	5 591 82 691	1 243 64 131	1 180 56 994	1 166 40 523	63 7 136	55 2 902	198 1 581
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	54 505	50 371 8 931	3 468 1 376	533 371	522 341	522 338	11	10	133
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	10 729 3 755 737	2 873 519	1 376 622 125	247 92	236 81	232 74	30 11 11	28 10 7	51 13 1
Commercially mixed formula feeds farms \$1,000	28 588 325 561	25 125 232 054	2 714 48 955	631 43 387	598 41 398	586 25 165	33 1 990	28 1 067	118 1 165
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	20 868	18 963	1 610	221	217	217	4	3	74
	5 292 1 759	4 322 1 328	723 288	213 135	197 128	195 125	16 7	15 6 4	34 8 2
\$80,000 or more	669	512	93	62	56	49	6		
Seeds, bulbs, plants, and trees farms	50 161 106 274	42 770 75 553	5 672 17 384	1 500 12 876	1 408 12 435	1 391 12 056	92 442	86 414	219 461
\$1 to \$999	28 135 16 669	25 183 13 826	2 498 2 203	330 568	307 526	305 519	23 42	21 40	124 72 23
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 136 221	3 666 95	916 55	531 71	507 68	502 65	24 3	22 3	23
Commercial fertilizer farms \$1,000	66 484 239 254	58 090 181 399	6 613 37 956	1 525 19 108	1 422 18 331	1 406 18 131	103 778	96 741	256 791
Farms with expenses of —	53 166	47 762	4 568	621	549	546	72	67	215
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	12 159 953 206	9 642 599 87	1 783 205 57	694 149 61	671 144 58	660 142 58	23 5 3	21 5 3	40 - 1
Agricultural chemicals farms \$1,000_	49 541 135 348	42 074 98 064	5 728 23 819	1 528 13 019	1 414 12 543	1 396 12 284	114 476	106 418	211 446
farms with expenses of — \$1 to \$4,999	41 637	36 289 5 481	4 337	826 577	742	736	84	80	185
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	7 328 496 80	5 481 276 28	1 244 123 24	577 97 28	551 93 28	544 88 28	26 4 -	22 4 -	26
Petroleum products farms \$1,000	99 533 176 852	88 413 134 619	8 734 26 756	2 008 14 870	1 871 14 164	1 843 13 407	137 706	126 635	378 606
Farms with expenses of —	90 876	82 249	7 128	1 145	1 042	1 033	103	99	354
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	8 366 251 40	6 056 97 11	1 518 81 7	769 72 22	740 69 20	726 66 18	29 3 2	22 3 2	23
Gasoline and gasohol farms \$1,000	86 983 77 160	77 292 61 769	7 658 10 360	1 710 4 762	1 589 4 540	1 565 4 369	121 222	114 201	323
Diesel fuel farms \$1,000	52 327 73 612	44 980 53 830	5 554 12 423	1 572 7 107	1 481 6 841	1 465 6 615	91 266	82 246	269 221 253
Natural gas farms \$1,000	2 156 2 698	1 730 1 453	296 449	118 785	112 769	107 587	6 17	5 (D)	12
LP gas, fuel oil, kerosene, motor oil, grease, etcfarms \$1,000	67 534 23 382	58 995 17 568	6 611 3 524	1 695 2 216	1 584 2 015	1 565 1 836	111 202	100 (D)	233 74

Table 49. Summary by Type of Organization: 1987—Con.

			Ļ			Corporation			0.11
Item					Family	held	Other than	family held	Other— cooperative estate or
	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	trust institutional etc
FARM PRODUCTION EXPENSES ¹ —Con.									
Total farm production expenses Con. Electricity farms	72 376	63 845	6 570	1 715	1 601	1 579	114	106	246
\$1,000	51 133	38 643	6 570 6 730	1 715 5 601	5 204	4 602	397	281	159
\$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	58 726 12 768 857 25	53 048 10 333 460 4	4 696 1 693 178 3	766 716 215 18	702 684 201 14	700 677 192 10	64 32 14 4	62 31 11 2	216 26
Hired farm labor farms \$1,000	32 168 163 868	27 516 88 375	3 295 24 976	1 266 48 912	1 195 45 429	1 171 41 484	71 3 482	60 1 848	9· 1 608
Farms with expenses of — \$1 to \$4,999	25 992	23 228	2 353	344	307	305	37	34	67
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	4 838 1 198 140	3 677 582 29	673 246 23	475 363 84	468 345 75	464 335 67	7 18 9	5 16 5	15
Contract labor farms \$1,000	10 012 21 359	8 714 14 676	877 3 500	377 3 158	363 3 008	358 2 863	14 150	13 (D)	44 25
Farms with expenses of— \$1 to \$999	5 834 3 300	5 255 2 807	442 319	101 166	99 159	98 158	2 7	2 7	36
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	814 64	623 29	103 13	88 22	85 20	85 17	3 2	2 2	
Repair and maintenance farms \$1,000	83 965 208 466	74 438 160 643	7 438 30 450	1 819 16 768	1 714 15 894	1 692 15 418	105 875	96 675	270 608
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	72 718 10 605	65 843 9 275	5 732 1 535	917 752	856 723	850 712	61	60	229
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	546 96	8 275 287 33	1 535 138 33	120 30	105 30	101 29	29 15 -	25 11 -	45
Customwork, machine hire, and rental of machinery and equipment farms \$1,000	35 478 63 380	31 042 50 230	3 425 8 494	862 4 081	808 3 570	805 3 556	54 512	47 414	149 57
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	20 604	18 638	1 652 1 358	264 395	252 374	252	12	10	50 6: 3-
\$5,000 to \$24,999 \$25,000 or more	12 179 2 530 165	10 361 1 930 113	1 358 386 29	180 23	162 20	372 161 20	21 18 3	20 15 2	3.
Interest expense farms \$1,000	51 008 277 614	44 954 218 565	4 689 37 439	1 244 21 295	1 205 20 720	1 187 19 869	39 576	36 529	12 ⁻ 31 ⁻
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$24,999	35 848 13 265	32 435 11 224	2 798 1 533	509 494	493 479	488 472	16 15	15 14	10
\$25,000 to \$99,999 \$100,000 or more	1 831 64	1 272	343 15	215 26	207 26	205 22	8 -	14 7 -	1-
Secured by real estate farms \$1,000	36 792 200 911	32 791 161 178	3 076 24 309	837 15 155	819 14 921	803 14 146	18 234	15 187	81 270
Farms with expenses of \$1 to \$999	7 633	6 998	524	82	82	81	-	- 2	2
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	17 451 10 510 1 198	15 984 8 985 824	1 204 1 141 207	218 371 166	215 358 164	210 354 158	3 13 2	12	4: 1:
Not secured by real estate farms \$1,000	27 071 76 703	23 530 57 387	2 763 13 130	732 6 140	703 5 798	697 5 723	29 342	29 342	41
Farms with expenses of—				170		400			3:
\$1 to \$999	12 359 10 411 4 024	11 258 9 101 3 033	899 1 071 710	226 280	169 211 272	169 209 269	15	15	1;
\$25,000 or more	277	138	83	56	51	50	8 5	5	
Cash rent	19 837 98 367	16 882 71 556	2 268 17 402	651 8 825	624 8 464	620 8 426	27 362	26 (D)	36 58
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999	15 061	13 256 1 837	1 482 308	306 119	292 117	291 115	14 2	13 2	1
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	2 266 1 778 732	1 331 458	324 154	115 111	106 109	105 109	9 2	9 2	
Property taxes farms \$1,000	101 852 67 966	91 016 54 729	8 437 8 136	1 988 4 682	1 836 4 377	1 806 4 271	152 305	142 222	41 42
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	100 886 800	90 466 479	8 234 169	1 782 150	1 643 144	1 621 138	139 6	134 5	40
\$10,000 to \$24,999 \$25,000 or more	143 23	63	31	44 12	38 11	36 11	6	3 -	
All other farm production expenses farms \$1,000_	97 327 244 637	86 419 173 362	8 527 36 222	2 023 34 345	1 867 32 494	1 837 29 962	156 1 851	146 1 219	35: 70:
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	86 563 9 689	78 258 7 581	6 863 1 420	1 124 649	1 016 619	1 008 612	108 30	106 27	311
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	760 315	7 581 448 132	1 420 157 87	154 96	142	135	12	9 4	3

Table 49. Summary by Type of Organization: 1987—Con.

	ductory text]					Corporation			
					Family		Other than	family held	Other
ltem	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	astate or trust, institutional, etc.
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹									
All farmsnumber	106 109 829 853 7 821	94 574 572 848 6 057	9 046 166 086 18 360	2 055 91 207 44 383	1 892 79 980 42 273	1 862 74 792 40 168	163 11 227 68 875	152 3 481 22 904	434 -288 -663
Farms with net gains²number_ Average net gaindollars_	63 426 16 216	55 248 13 533	6 394 28 180	1 550 63 442	1 411 61 556	1 392 58 610	139 82 579	130 28 365	234 10 092
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 420 31 872 17 201 4 933	8 765 28 689 14 415 3 379	509 2 695 2 152 1 038	91 364 587 508	68 313 546 484	68 311 541 472	23 51 41 24	23 48 39 20	55 124 47 8
Farms with net lossesnumber Average net lossdollars	42 683 4 655	39 326 4 445	2 652 5 316	505 14 114	481 14 294	470 14 454	24 10 495	22 (D)	200 13 247
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	10 450 27 703 4 344 186	9 787 25 558 3 839 142	538 1 804 296 14	46 246 194 19	44 229 189 19	38 227 186 19	2 17 5 -	1 17 4 -	79 95 15 11
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME									
Government paymentsfarms	30 364 277 280 19 956 69 758	25 354 206 655 17 538 56 780	3 795 45 678 1 786 7 458	1 116 24 405 538 5 279	1 073 23 842 518 5 162	1 051 23 408 504 5 083	43 563 20 118	39 534 17 115	99 542 94 241
servicesfarms	9 086 35 975 6 911	7 871 29 643 6 135	954 4 380 512	251 1 930 186	246 1 877 171	240 1 820 169	5 53 15	5 53 13	10 23 78
S1,000_ Forest products and Christmas trees S1,000_ S1,000_ Other farm-related income sources S1,000_ S1,000_	24 587 2 068 4 538 4 455 4 657	19 685 1 847 3 795 3 943 3 657	2 084 173 385 346 609	2 603 48 358 160 389	2 568 48 358 157 359	(D) 48 358 148 (D)	35 - - 3 30	(D) - 2 (D)	216 - - 6 2
COMMODITY CREDIT CORPORATION LOANS									
Total farms \$1,000_	11 463 263 264	9 229 178 380	1 562 49 570	647 34 844	630 33 958	613 33 105	17 886	- 16 (D)	25 469
Corn	8 731 155 369 832	6 922 102 688 663	1 253 31 630 125	535 20 782 42	522 20 358	505 19 835	13 424	(D) 12 (D)	21 268 2 (D)
Soybeansfarms_	4 437 2 858	3 038 2 263	766 393	(D) 193	(D) 187	(D) 182	(D) 6	(D)	(D)
\$1,000 Sorghum, barley, and oats farms	65 132 2 627	44 553	10 998	9 461	(D) 126	8 993 126	(D)	(D)	119
\$1,000_ Cottonfarms_	26 029 258	18 640	4 093	3 263	3 071	3 071	191	191	3 25 1 (D)
\$1,000 Peanuts, rye, rice, tobacco, and honey farms \$1,000	6 711 186 5 586	212 5 476 154 3 976	38 985 23 1 097	(D) 9 513	(D) 8 (D)	(D) 8 (D)	1 (D)	- 1 (D)	(D) -
LAND IN FARMS ACCORDING TO USE									
Total cropland farms acres	93 434 19 378 031	82 985 15 347 709	8 209 2 777 558 7 550	1 912 1 191 409	1 800 1 145 977	1 764 1 127 356	112 45 432	100 41 616	328 61 355
Harvested cropland farmsacres	80 396 11 655 304	70 758 8 906 534	7 550 1 837 895	1 799 877 715	1 700 841 570	1 667 827 063	99 36 145	89 33 971	289 33 160
Farms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres	36 385 15 625	33 751 13 892	2 168 1 508	335 165	310 144	305 143	25	22	131
200 to 499 acres	12 295	10 590 8 790 2 991	1 378	275 419	260 399	252	21 15 20	20 12 18	52 35
500 to 999 acras 1,000 to 1,999 acres 2,000 acres or more	10 669 4 061 1 191 170	2 991 683 61	728 285 58	333 221 51	326 213 48	391 318 211 47	7 8 3	6 8 3	131 60 52 35 9 2
Cropland: Pasture or grazing only farms acres	53 730 5 395 911	48 377 4 625 873	4 341 592 515	853 157 813	818 153 524	804 151 948	35 4 289	. 31 3 015	159 19 710
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms	11 961	10 291	1 252	374	353	348	21	17	44
acres On which all crops failed farms	750 199 2 589	603 456 2 260 71 837	106 264	38 268 71	36 532 70 (D)	36 191 69	1 736	1 408	2 211
In cultivated summer fallow farms	86 955 2 367 147 719	1 960 l	9 980 311	4 956 88	86	4 786 85	(D)	(D) 2	182 8 349
acres Idle farms acres	147 719 21 103 1 341 943	108 443 17 712 1 031 566	28 019 2 487 202 885	10 908 815 101 749	(D) 784 98 521	10 701 763 96 667	(D) 31 3 228	(D) 30 (D)	349 89 5 743
Total woodland farms	56 282	50 530	4 571	978	920	898	58	50	203
Woodland pastured acres farms acres	4 768 462 37 826 2 687 097	4 032 758 34 154 2 294 230	528 632 2 993 287 342	180 804 557 90 895	167 714 535 83 187	163 874 521 81 745	13 090 22 7 708	8 596 19 4 890	26 268 122 14 630
Woodland not pastured farms_	30 163 2 081 365	26 708 1 738 528	2 688 241 290	90 895 646 89 909	83 187 599 84 527	81 745 584 82 129	7 708 47 5 382	4 890 40 3 706	14 630 121 11 638

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations and symbols, see introduced in the control of the c	uctory text]					Corporation			
			}		Family		Other than	family hold	Other-
ltem					Family	10 or less	Other than	10 or less	cooperative, estate or trust,
	Total	Individual or family	Partnership	Total	Total	stock- holders	Total	stock- holders	institutional, etc.
LAND IN FARMS ACCORDING TO USE—Con.									
Pastureland and rangeland other than cropland and woodland pastured farms acres	32 093 3 736 320	28 888 3 038 137	2 476 419 199	. 621 260 252	584 235 023	572 231 379	37 25 229	33 21 490	108 18 732
Lend in house lots, ponds, roads, wasteland, etc farms acres	66 556 1 326 374	59 309 1 095 445	5 595 151 303	1 383 72 939	1 291 67 480	1 260 66 395	92 5 459	79 2 164	269 6 687
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment programs farms	22 107	18 169	2 905	970	939	918	31	28	63
programs farms acres Conservation reserve program farms acres	1 051 446 4 435 495 612	763 583 3 804 403 358	190 755 452 62 233	95 285 167 28 843	93 486 158 27 281	91 566 154 26 732	1 799 9 1 562	1 751 8 (D)	1 823 12 1 178
Value of land and buildings¹ farms. \$1,000. s1,000. Average per farm. dollars. Average per acre. dollars.	106 109 18 634 005 175 612 640	94 574 14 867 732 157 207 636	9 046 2 463 749 272 358 629	2 055 1 214 275 590 888 708	1 892 1 145 369 605 375 703	1 862 1 122 557 602 877 698	163 68 906 422 736 795	152 55 770 366 908 766	434 88 249 203 339 781
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	18 970 20 281 14 951 15 919 10 104	17 474 18 768 13 790 14 512 9 118	1 256 1 322 1 009 1 208 816	119 110 109 141 158	103 101 96 105 144	101 100 95 103 143	16 9 13 36 14	16 9 12 35 13	121 81 43 58 12
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	18 647 5 187 1 663 365 22	15 798 3 880 1 050 176 8	2 101 893 339 95 7	666 388 268 90 6	628 366 262 81 6	624 355 256 79 6	38 22 6 9	35 21 5 6	82 26 6 4 1
VALUE OF MACHINERY AND EQUIPMENT ¹									
Estimated market value of all machinery and equipment farms	105 792 3 007 852	94 290 2 369 860	9 013 420 321	2 055 206 354	1 892 192 519	1 862 188 289	163 13 835	152 9 770	434 11 317
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$49,999 \$50,000 to \$99,999	15 889 27 061 21 261 24 602 10 291	14 924 25 199 19 174 21 674 8 623	858 1 500 1 735 2 378 1 313	82 187 245 482 318	62 170 215 446 300	60 163 214 443 295	20 17 30 36 18	20 17 30 33 17	25 175 107 68 37
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	5 022 1 564 102	3 756 915 25	819 375 35	428 272 41	406 257 36	400 253 34	22 15 5	17 15 3	19 2 1
SELECTED MACHINERY AND EQUIPMENT ¹									
Motortrucks, including pickups farms number Wheel tractors farms	92 829 160 122 92 509	82 564 135 947 82 071	7 961 17 328 8 167	1 928 6 181 1 877	1 803 5 823 1 738	1 777 5 701 1 711	125 358 139	114 281 129	376 666 394 881
Less than 40 horsepower (PTO) farms number 40 horsepower (PTO) or more farms number	196 774 53 342 75 405 63 042 121 369	167 496 47 909 66 824 54 694 100 672	21 755 4 288 6 574 6 482 15 181	6 642 900 1 642 1 588 5 000	6 272 821 1 515 1 470 4 757	6 174 811 1 487 1 449 4 687	370 79 127 118 243	316 71 93 111 223	881 245 365 278 516
Grain and bean combines farmsnumber	29 701 33 765 803	24 630 27 643 668	3 812 4 533 106	1 147 1 455	1 073 1 335	1 061 1 321	74 120	69 110	112 134
Cottonpickers and strippersfarms number Mower conditionersnumber number_	803 1 196 26 969 28 982	952	106 187 3 020 3 297	1 455 28 (D) 742 836	28 (D) 706 797	28 (D) 698 789	36 39	32 35	1 (D) 83 85 140 179
Pickup balers tarms number	39 918 48 649	23 124 24 764 34 820 42 006	4 131 5 356	827 1 108	788 1 061	780 1 050	39 47	35 41	140 179
AGRICULTURAL CHEMICALS¹ Commercial fertilizer farms	66 478	58 090	6 607	1 525	1 422	1 406	103	96	256
acres on which used. Lime acres on which used. acres on which used. tons. Sprays, dusts, granules, furnigants, etc., to	8 789 212 16 221 893 501 2 149 958	6 670 984 14 011 724 504 1 740 455	1 447 865 1 691 109 950 282 887	638 263 418 49 665 110 722	613 183 405 47 755 106 763	607 597 401 47 477 106 157	25 080 13 1 910 3 959	23 306 13 1 910 3 959	32 100 101 9 382 15 894
insects on hay and other crops farms_ acres on which used	16 327 1 689 536 824	13 412 1 209 695	2 170 331 444	684 144 085	638 138 821	629 136 791	46 5 264	44 (D)	61 4 312
Nematodes in crops farms acres on which used Diseases in crops and orchards farms acres on which used	824 86 167 1 640 92 043	672 63 864 1 355 59 251	121 18 416 204 21 221	31 3 887 75 11 228	29 (D) 70 10 932	28 3 634 69 (D)	2 (D) 5 296	(D) 4 (D)	- 6 343
Weeds, grass, or brush in crops and pasture farms acres on which used	37 202 7 144 587	31 298 5 257 569	4 533 1 248 826	1 228 1 221 618 028	1 138 594 681	1 123 586 610	83 23 347	75 20 823	150 20 164
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	1 880 227 289	1 631 175 837	163 34 199	74 16 696	73 (D)	71 16 142	1 (D)	1 (D)	12 557

Table 49. Summary by Type of Organization: 1987-Con.

					-	Corporation			
Item					Family	/ held	Other than	family held	Other— cooperative,
1.5.11	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
TENURE AND RACE OF OPERATOR	10.5	or idinity	1 di di di di di	Total	Total	noiders	Total	Holders	etc.
All operators	106 105	94 574	9 050	2 096	1 954	1 912	142	126	385
All operators	70 551 26 116 9 438	64 316 22 693 7 565	4 807 2 676 1 567	1 133 699 264	1 028 681 245	1 000 670 242	105 18 19	91 17 18	385 295 48 42
White Full owners Part owners	105 730 70 275	94 226 64 060	9 031 4 794 2 671	2 092 1 130	1 950 1 025	1 908 997 670	142 105	126 91 17	381 291
Tallanto	26 044 9 411	22 626 7 540	1 566	699 263	681 244	670 241	18 19	17 18	48 42
Black and other races Full owners Part owners Tenants	375 276 72 27	348 256 67 25	19 13 5 1	4 3 - 1	4 3 - 1	4 3 1	-	-	4 4 - -
OWNED AND RENTED LAND									
Lend owned farms	96 932 20 500 869	87 241 16 911 360	7 506 2 301 952	1 840 1 181 732	1 717 1 115 243	1 678 1 091 595	123 66 489	108 50 736	345 105 825
Owned land in farms farmsacres	96 667 18 910 534	16 911 360 87 009 15 654 389	2 301 952 7 483 2 088 303	1 181 732 1 832 1 079 391	1 709 1 020 528	1 670 1 000 926	123 58 863	108 (D)	343 88 451
Land rented or leased from others farms acres Rented or leased land in farms farms	35 768 10 406 158	30 442 7 941 179 30 258	4 262 1 798 493 4 243	974 641 864 963	935 610 567 926	921 602 961	39 31 297	37 (D) 35	90 24 622
Land rented or leased to others farms	35 554 10 298 653	7 859 660 9 879	1 788 389	626 013	595 666	912 588 078	37 30 347	(D)	90 24 591
acres	1 697 840	1 338 490	1 220 223 753	300 118 192	278 109 616	270 105 552	8 576	19 (D)	92 17 405
OPERATOR CHARACTERISTICS									
Operetors by place of residence: On farm operated Not on farm operated Not reported	77 539 19 983 8 583	70 400 16 478 7 696	5 604 2 749 697	1 329 607 160	1 279 524 151	1 255 508 149	50 83 9	47 72 7	206 149 30
Operators by principal occupation: Ferming Other	53 694 52 411	46 593 47 981	5 465 3 585	1 458 638	1 384 570	1 348 564	74 68	64 : 62 :	178 207
Operators by days of work off farm:	40 016	34 809	3 964	1 101	1 040	1 011	61	50	
Any	58 409 8 660 8 824 40 925	52 987 7 561 7 993 37 433	4 379 821 666 2 892	846 240 133 473	772 220 126 426	762 216 125 421	74 20 7 47	70 20 7 43	142 197 38 32 127
Not reported	7 680	6 778	707	149	142	139	7	6	46
Operators by years on present farm: 2 years or less	5 667 6 215 14 194	4 986 5 405 12 610	555 674	89 115	81 98	79 96	8 17	8 15	37 21
3 or 4 yeers 5 to 9 years 10 years or more Averege years on present farm	14 194 61 046 19.4	12 610 54 713 19.4	1 231 4 914 19.3	294 1 256 20.2	271 1 187 20.6	268 1 163 20.6	23 69 13.9	19 63 14.3	59 163 16.3
Not reported	18 983	16 860	1 676	342	317	306	25	21	105
Operators by age group: Under 25 years	2 023 11 748 19 210	1 776 10 241 17 083	217 1 279	17 184	16 168	16 163	1	1	13 44
35 to 44 years 45 to 49 years 50 to 54 years	19 210 11 206 11 500	17 083 10 096 10 338	1 627 853 874	432 223 240	402 206 222	396 201 220	30 17 18	24 16 16	68 34 48
55 to 50 years	12 208	10 925 10 860	949 1 054	300 257	282 240	276 233	18 17	16 14	34 42 39
60 to 64 years	12 213 10 172 15 825 52.9	9 127 14 128 53.0	819 1 378 52.1	187 256 53.0	175 243 53.1	173 234 53.1	12	12	63
Operators by sex:	99 684	88 810	8 522	2 002	1 867	1 829	51.6	52.2 120	52.6 350
PamaleOperators of Spanish origin (see text)	6 421 197	5 764 179	528 12	94	87 6	83 6	7	6	35
FARMS BY TYPE OF ORGANIZATION									
Individual or family (sole proprietorship) farms acres	94 574 23 514 049 9 050	94 574 23 514 049	-	-	-	-	-	-	_
Partnership	3 876 692	-	9 050 3 876 692	=	-	-	-	-	Ξ
Family held farms acres More than 10 stockholders farms	1 954 1 616 194 42	-	-	1 954 1 616 194	1 954 1 616 194	1 912 1 589 004	-	-	Ξ
10 or less stockholders farms	1 912	-	-	1 912	1 912	1 912	=	-	Ξ
Other then femily held farms_ acres More than 10 stockholders farms_	142 89 210 16	-	-	142 89 210 16	=	-	142 89 210 16	73 866	=
10 or less stockholders farms Other—cooperative, estate or trust.	126	-	-	126	-	-	126	126	-
institutional, etc farms acres	385 113 042	Ξ,	-	-	-	-	=	=	385 113 042

Table 49. Summary by Type of Organization: 1987—Con.

					c	Corporetion			
ltem					Family I	neld	Other than t	amily held	Other— cooperative, estate or
	Totel	Individual or femily	Pertnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutionel, etc.
FARMS BY SIZE									
1 to 9 ecres	4 960 17 028 5 819 11 089 11 101 9 404 7 027 5 617 17 779 11 413 3 990 878	4 308 16 068 5 424 10 322 10 199 8 554 6 383 5 049 15 610 9 422 2 773 462	499 753 337 665 798 720 576 485 1 748 1 443 799 227	113 152 41 64 65 94 45 68 369 507 391 187	98 131 34 52 52 92 42 66 347 488 377 175	95 128 31 52 51 89 39 66 341 477 370 173	15 21 7 12 13 2 3 3 2 22 19 14 12	14 20 7 10 13 2 2 1 19 17 11	40 55 17 38 39 36 23 15 52 41 27 2
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobecco (0132) Sugarcane end sugar beets; Irish	24 024 6 091 669 222	20 089 5 548 569 189	3 014 432 81 32	808 84 17 1	763 75 17 1	752 73 17 1	45 9 - -	38 9 - -	113 27 2 -
potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	5 200	4 790	319	66	57	55	9	9	25
Vegetables and meions (016) Fruits end tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and enimel specialities (021)	284 458 410 2 388	251 379 278 2 190	28 39 39 144	4 38 89 44	35 83 39	4 35 78 34	3 6 5	. 3 6 5	1 2 4 10
enimel specialties (021) Beef cattle, except feedlots (0212)	63 827 49 722	58 307 46 005	4 528 3 086	791 469	736 436	731 433	55 33	49 33	201 162
Dairy ferms (024)	4 165 959 2 580 919	3 503 817 2 398 814	551 83 110	102 56 63	101 48 54	98 37 54	1 8 9	1 5 9	9 3 9 6
LIVESTOCK	0.0			"					
Cattle and calves inventory ferms	73 738 4 158 226	66 477 3 406 694	5 935 538 575	1 094 198 387	1 035 181 955	1 021 179 691	59 16 432	53 10 538	232 14 570
Farms with— 1 to 9	10 768 37 348 14 750 7 677 2 794 401	10 161 34 607 13 063 6 379 2 045 222	510 2 385 1 411 998 536 95	52 259 226 273 203 81	43 246 218 267 188 73	43 243 217 262 183 73	9: 13: 8: 6: 15: 8:	9 13 8 5 13 5	45 97 50 27 10 3
Cows and heifers that hed calved farms Beef cows	65 464 2 061 008 61 049 1 818 969	58 971 1 722 724 55 141 1 532 523	5 328 248 672 4 841 208 485	969 82 396 885 71 177	918 75 948 838 64 971	905 74 884 827 64 280	51 6 448 47 6 206	46 5 172 42 (D)	196 7 216 182 6 784
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	15 826 35 333 7 182 2 126 535 47	14 896 32 170 6 051 1 630 367 27	801 2 689 882 362 102	86 374 227 122 61 15	79 360 219 113 56 11	78 355 215 113 55 11	7 14 8 9 5	7 14 7 7 4 3	43 100 22 12 5
Milk cows farms number_	7 712 242 039	6 688 190 201	862 40 187	141 11 219	133 10 977	126 10 604	8 242	7 (D)	21 432
Farms with — 1	2 789 339 2 559 1 589 402 33	2 537 311 2 265 1 291 270 14	214 26 263 251 95	27 1 27 42 37 6	22 27 41 36 6	18 27 40 34 6 1	5 1 1 1 1 1	5 1 - 1 - -	11 1 4 5 - -
Heifers and heifer calves farms number_	57 200 1 002 461	51 378 807 206	4 820 142 749	839 48 958	790 45 513	778 44 975	49 3 445	43 2 214	163 3 548
Steers, steer calves, bulls, and bull calves farmsnumber	63 147 1 094 757	56 793 876 764	5 190 147 154	976 67 033	919 60 494	905 59 832	57 6 539	51 3 152	188 3 806
Cettle and calves sold	73 947 2 514 867 1 067 580 44 218 817 683 243 571	66 600 2 015 820 828 345 40 230 704 406 209 715	5 994 331 091 151 259 3 390 84 859 25 248	1 135 160 561 84 892 536 26 100 7 905	1 075 137 630 70 486 507 24 941 7 528	1 060 136 050 69 611 501 24 788 7 478 891	60 22 931 14 406 29 1 159 377	54 9 920 5 079 28 (D) (D) 47 (D) (D)	218 7 395 3 084 122 2 318 703
Cattle	56 418 1 697 184 824 009 8 750 335 042 203 926	50 538 1 311 414 618 629 7 400 221 505 129 236	4 757 246 232 126 010 1 039 59 445 37 692	7 905 959 134 461 76 987 277 53 358 36 547	906 112 689 62 958 265 37 342 25 252	891 111 262 62 132 262 37 177 25 146	53 21 772 14 029 12 16 016 11 295	47 (D) (D) 7 3 282 2 063	164 5 077 2 382 34 734 451

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations and symbols, see introd	uctory text]								
						Corporation			
Item					Family	held	Other than	family held	Other— cooperative,
		In all takens				10 or less		10 or less	estate or trust, institutional,
	Total	Individual or family	Partnership	Total	Total	stock- holders	Total	stock- holders	etc.
LIVESTOCK—Con.									
Hogs and pigs inventory farms	14 985 2 581 954	12 943 1 811 874	1 658 489 411	346 275 338	323 221 438	319 220 342	23 53 900	18 16 249	38 5 331
number Farms with— 1 to 24	4 573	4 231	288	2/5 338	221 436	220 342	53 900	10 249	22
25 to 49	2 018 2 382	1 812 2 105	181 241	22 32	20 31	20 31	2	2	3
50 to 99 100 to 199 200 to 499	2 402 2 378	2 076 1 902	283 392	40 82	39 77	38 76	1 5	1 4	4 3 2 4
500 or more	1 232	817	273	138	126	125	12	9	4
Used or to be used for breeding farms number	11 674 368 378	10 018 266 346	1 355 64 491	274 36 804	257 28 824	253 28 646	17 7 980	12 3 367	27 737
Other farms number	13 593 2 213 576	11 665 1 545 528	1 559 424 920	238 534	312 192 614	308 191 696	45 920	18 12 882	35 4 594
Hogs and pigs sold farms	15 306	13 186	1 717	370	346	342	24	19	33
number \$1,000	4 804 123 492 286	3 433 135 345 687	835 753 89 092	527 344 56 702	421 881 45 795	420 934 45 685	105 463 10 908	37 946 3 328	7 891 805
Feeder pigs farms number	4 741 1 093 674	4 200 878 536	461 133 977	78 885	62 62 748 3 439	62 62 748	16 137 776	(D)	11 2 276
\$1,000	52 123	41 419	6 394	4 216	3 439	3 439	//6	(D)	94
Litters of pigs farrowed between— Dec. 1 of praceding year and Nov. 30 farms	12 267	10 562	1 398	279	262 46 811	258	17 11 699	12 3 689	28
number Dec. 1 and May 31 farms number	552 870 11 166 278 477	393 951 9 562 197 831	99 486 1 309 51 270	58 510 269 28 927	254 23 329	46 536 250 23 227	15 5 598	1 611	923 26 449
June 1 and Nov. 30 farms number	10 987 274 393	9 399 196 120	1 303 48 216	264 29 583	247 23 482	243 23 309	17 6 101	12 2 078	21 474
Sheep and lambs of all ages inventory farms	2 606	2 378	181	31	30	30	1	1	16
number Ewes 1 year old or older farms	101 780 2 382	88 894 2 174	7 584 165	3 410 30	(D) 29	(D)	(D)	(D)	1 892
number	67 801	59 907	4 830	(D)	(D)	(D)	(D)	(D)	13 (D)
Sheep and lambs sold farms number	2 485 80 640	2 272 71 025	168 5 359	30 2 589	29 (D)	29 (D)	1 (D)	1 (D)	15 1 667
Sheep and lambs shorn farms number	2 324 92 816	2 120 81 069	161 6 280	29 3 155	(D) 28 (D) (D)	(D) 28 (D) (D)	(D) (D)	(D)	14 2 312
pounds of wool	655 683	573 111	44 061	24 515	(D)	(D)	(D)	(D)	13 996
Horses and ponies inventory farms number	18 209 79 436	16 570 70 248	1 255 6 041	320 2 575	296 2 434	293 2 412	24 141	20 99	64 57 <u>2</u>
Horses and ponies sold farms number	3 386 11 444	3 105 10 413	211 743	63 277	61 (D)	60 267	(D)	(D)	11
Goats inventory farms number	1 421 17 263 438	1 330 16 252 416	75 801 20	114	114	114	-	-	9 96
Goats sold farms number	5 909	5 676	(D)	(D)	(D)	(D)	(D)	(D)	Ξ.
POULTRY									
Chickens 3 months old or older inventory farms	7 485 8 235 467	6 905 3 396 247	478 2 155 170	67 2 683 344	59 2 572 235	54 579 229	8 111 109	7 (D)	35 706
Farms with— 1 to 399	7 233	6 701	449	48	45	43	3	3	35
400 to 3,199 3,200 to 9,999	62 29	48 25	8	6	5 -	5 -	1	1 -	_
10,000 to 19,999	85 55	75 47 8	8 4 2	2 4 3	1 3 2	3 2	1	1 1 1	-
50,000 to 99,999 100,000 or more	13	1	4	3	3	1			-
Hens and pullets of laying age farms number	7 368 7 378 803	6 798 2 805 821	470 (D)	65 2 517 056	57 (D)	52 579 112	8 (D)	7 (D)	35 (D)
Pullets 3 months old or older not of leying age farms	876	809	56	10	(0)	7	1	1	1
number_ Hens and pullets sold farms_	856 664 788	590 426 702	(D) 64	166 288 21	(D) 17	117 14	(D)	(D) 3	(D)
number	9 261 828	4 926 079	2 426 550	(D)	1 817 528	454 106	(D)	(D)	(D)
Broilers and other meet-type chickens sold farms	316	279	29	7	7	_6	_	_	_ 1
Farms with—	40 991 224	28 412 477	(D)	7 777 044	7 777 044	(D)	-		(D)
1 to 1,999 2,000 to 59,999	120 39	109 33 18	9 5 2	1	1	1	-	-	1 -
60,000 to 99,999 100,000 or more	136	18 119	13	4	4	3	-] =] =
Turkey hens kept for breeding farms number	530 297 360	488 144 491	35 2 551	150 314	3	3 121 781	_1	-	3 4
Turkeys soldnumber number	394 15 507 171	343 12 726 439	28 (D)	1 645 528	(D) 19 (D)	16 1 435 482	(D) 2 (D)	[(D)

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			
Item					Family	y held	Other than	family held	Other- cooperative,
1011	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
CROPS HARVESTED									
Com for grein or seed farms	25 921 2 069 238	21 367 1 489 069	3 469 382 700 41 609 154	982 191 520	938 185 860	914 182 270	44 5 660	39 5 178	103 5 949
bushels_ Irrigated farms acres	218 093 408 1 114 169 151	153 704 058 790 102 445	41 609 154 176 35 475	22 167 750 144 31 163	21 561 202 143 (D)	21 177 321 140 30 679	606 548 1 (D)	555 816 1 (D)	612 446 4 68
Farms by acres hervested: 1 to 24 acres25 to 99 acres	8 597 10 742	7 559 9 050	907 1 347	102 288	91 269	88 258	11 19	9	29 57
100 to 249 acres 250 to 499 acres 500 acres or more	4 919 1 341 322	3 768 844 146	809 311 95	327 184 81	319 179 80	315 174 79	8 5 1	8 4 1	15 2 -
Corn for sliage or green chop farms ecres tons, green Irrigated farms	2 831 82 412 1 104 087 52	2 129 56 651 743 331 40	509 16 321 214 021 12	182 9 042 140 667	178 8 627 134 187	175 8 514 132 052	4 415 6 480	3 (D)	11 398 6 068 -
Farms by acres harvested:	2 354 1 742	1 815	539 280	- 73	- 73	72	-	-	- 5
1 10 24 adres 25 to 99 acres 250 to 499 acres 250 to 499 acres 250 to 499 acres 250 acres acres 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres ar more 250 acres 250 acre	961 115 9 4	668 71 4 2	200 26 2	88 17 3	85 16 3	83 16 3 1	3 1 -	3 - - -	5 1 -
Sorghum for grain or seed ferms acres	9 258 625 047	7 757 477 642	1 140 97 422	334 49 146	318 46 336	315 46 233	16 2 810	16 2 810	27 837
bushelsfarmsscres	50 759 064 424 32 993	38 099 347 335 22 434	8 177 529 54 4 927	4 407 256 35 5 632	4 152 448 34 (D)	46 233 4 144 123 34 5 612	254 808 1 (D)	254 808 1 (D)	74 932 - -
Ferms by acres harvested: 1 to 24 acres 25 to 99 acres	3 089 4 291	2 730 3 627	289 523	53 132	51 125	50 123	2 7	2 7	17 9
25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	1 498 314 66	1 150 218 32	253 58 17	94 38 17	89 38 15	89 38 15	5 - 2	5 - 2	1 - -
Wheat for grain farms acres bushels farms farms	12 683 750 208 31 939 663 298	10 329 543 774 22 715 652	1 731 132 801 5 846 383	587 71 580 3 275 029 43	572 70 436 3 226 012 43	561 69 427 3 165 941 43	15 1 144 49 017	12 1 056 41 801	36 2 053 102 599
ecres Farms by acres harvested:	33 132	201 18 487	53 (D) 586	7 691 94	7 691 87	7 691 83	7	- 5	(D)
1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	5 233 5 245 1 721 411 73	4 538 4 247 1 253 257 34	735 301 86 23	246 165 66 16	242 162 66 15	237 161 65 15	4 3 - 1	3 3 - 1	15 17 2 2
Oats for grain farms acres bushels Irrigated farms	3 480 66 414 2 712 492 3	2 973 54 181 2 197 596 3 105	425 10 025 409 152	73 2 110 101 892 -	70 2 083 100 715 -	69 (D) (D)	3 27 1 177 -	3 27 1 177 -	9 98 3 852 -
acres Rice farms	105 449	357	65	27	27	27 5 175	_	-	_
acres cwt trigated	66 666 3 421 229 449 66 666	41 939 2 234 230 357 41 939	19 552 904 532 65 19 552	5 175 282 467 27 5 175	5 175 282 467 27 5 175	5 175 282 467 27 5 175	-	=	-
Cotton farms acres bales	1 214 197 598 305 767	1 003 143 980 218 340	157 38 167 60 750	49 15 107 26 106	49 15 107 26 106	47 (D) (D) 20		=	5 344 571
Irrigated farms	250 25 897	187 17 691	40 5 131	22 (D)	22 (D)	20 (D)	=	=	(D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	199 386 367 198 64	179 340 295 153 36	16 33 55 33 20	1 13 15 12 8	1 13 15 12 8	1 11 15 12 8	-	-	3 - 2 -
Tohacco farms	522 1 907	442 1 344	63 358	13 182	13 182	13	_	-	4 23
acres pounds Irrigated	3 654 406 17 52	2 525 127 15 (D)	721 833 2 (D)	357 246 - -	357 246 - -	357 246	-	Ξ	50 200
Soybeans for beans farms acres bushels_	33 489 4 827 272 148 272 506	27 922 3 573 792 107 989 367	4 309 810 594 25 448 077	1 126 430 919 14 477 516	1 073 415 437 13 945 790	1 054 408 346 13 684 409	53 15 482 531 726	47 14 341 486 840	132 11 967 357 546
Imigated farms	148 272 506 1 312 188 785	968 118 798	192 36 999	14 477 516 146 32 810	143 32 387	142 (D)	3 423	(D)	178
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	6 602 13 067 8 073 3 890 1 857	5 867 11 196 6 704 3 000 1 155	629 1 608 1 040 620 412	76 198 302 264 286	65 185 290 256 277	62 183 284 252 273	11 13 12 8 9	9 13 10 6 9	30 65 27 6 4
Irish potatoes farms acres	105 2 150 507 771	89 439 80 989	12 1 708 426 573	4 4 209	4 4 209	4 4 209	=	=	=
cwt rrigated farms acres	507 771 20 1 709	80 989 12 (D)	426 573 6 1 577	209 2 (D)	209 2 (D)		=	=	-

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

		Corporation							
item					Famil	y held	Other than family held		Other— cooperative,
	Total	Individual or family	Partnership	Total	Total	10 or less stock- halders	Total	10 or less stock- holders	estate or trust, institutional, etc.
CROPS HARVESTED—Con.									
Hay-alfalfa, other tame, small grain, wild,									
grass silage, green chop, etc. (see text) farms acres tons. dry	60 138 3 138 012 5 409 063	53 803 2 638 400 4 463 296	5 093 370 471 697 971	1 050 116 845 226 874	1 005 108 944 210 892	988 107 350 207 652	45 7 901 15 982	42 7 646 15 201	192 12 296 20 922
Irrigatedfarms acres	226 8 765	195 7 236	18 718	13 811	13 811	13 811		-	
Farms by acres harvested: 1 to 24 acres	22 464 29 185 7 377 963 149	20 816 26 132 6 055 700 100	1 362 2 545 984 180 22	216 420 313 75 26	208 400 302 72 23	205 394 294 72 23	8 20 11 3 3	7 19 10 3 3	70 88 25 8 1
Alfalfa hay farms acres tons, dry_	15 089 469 210 1 225 660	13 013 382 276 984 647	1 603 62 357 172 619	408 21 384 61 251	389 19 222 56 350	380 18 703 54 497	19 2 162 4 901	16 2 054 4 494	65 3 193 7 143
Irrigated farms acres	100 4 022	83 2 956	8 360	9 706	9 706	9 706	=	Ξ	=
Tame hay other than alfalfa, small grain, and wild hay (see text) farms acres tons, dry lmigated farms acres acres acres	46 087 2 276 762 3 635 212 95 3 225	41 210 1 927 153 3 032 993 84 2 919	3 968 264 738 453 962 9 (D)	774 77 748 136 902 2 (D)	746 72 951 127 012 2 (D)	736 72 163 125 963 2 (D)	28 4 797 9 890 - -	27 (D) (D) -	135 7 123 11 355 - -
Vegetables harvested for sale (see text) farms acres Irrigated farms acres	849 16 698 225 5 154	729 9 885 191 2 096	82 3 826 24 1 744	32 2 951 9 (D)	29 2 450 9 (D)	29 2 450 9 (D)	3 501 - -	3 501 - -	6 36 1 (D)
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.99 acres 250.0 acres or more	474 218 128 20 9	423 189 105 9 3	32 26 15 7 2	15 2 7 4 4	13 2 7 4 3	13 2 7 4 3	2 1	2 - - 1	4 1 1 -
Field seed and grass seed crops farms ecres	5 410 325 003	4 714 267 293	573 39 945	113 16 921	107 15 432	103 14 872	6 1 489	6 1 489	10 844
Irrigated farms acres	5 81	3 (D)	1 (D)	Ξ	=	=	-	=	1 (D)
Land in orchards farms acres Irrigated farms acres	1 127 16 401 140 2 617	978 8 508 111 865	79 2 582 17 512	63 5 186 12 1 241	58 5 095 12 1 241	56 (D) 12 1 241	5 91 -	5 91 -	7 126 - -
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	665 325 104 22 11	611 281 78 7	31 26 13 6 3	18 17 13 8 7	14 17 12 8 7	14 16 12 7 7	4 1 1	4 - 1 -	5 1 - 1

¹Data are based on a sample of farms.

²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 50. Summary by Age and Principal Occupation of Operator: 1987

Hem	L	Farming								
	Total ferming and other occupations		Age of operator (years)							
		Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove		
FARMS AND LAND IN FARMS										
Ferms number percent ecres Land in farms acres Average size of ferm acres	106 105 100.0 29 209 187 275	53 694 50.6 21 083 264 393	996 .9 232 789 234	5 095 4.8 2 112 090 415	6 964 6.6 3 613 855 519	8 694 8.2 4 627 197 532	13 080 12.3 5 588 802 427	18 865 17.8 4 908 531 260		
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD										
Total sales (see text)ferms	106 105 3 644 988 34 353	53 694 3 015 211 56 155	996 39 696 39 855	5 095 373 448 73 297	6 964 649 305 93 237	8 694 726 370 83 548	13 080 770 448 58 903	18 869 455 944 24 169		
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	10 526 12 549 15 353 17 881 16 335	2 299 3 192 5 069 7 546 8 784	21 41 79 126 198	119 160 242 430 681	191 232 318 514 779	238 325 568 862 989	505 714 1 039 1 585 2 146	1 229 1 720 2 829 4 029 3 99		
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	4 414 7 972 3 240 8 943 6 805	2 773 5 556 2 531 7 692 6 316	73 141 49 194 64	269 609 349 1 136 884	315 683 439 1 457 1 564	371 957 470 1 675 1 669	723 1 489 710 2 141 1 532	1 022 1 677 514 1 089 600		
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	1 594 385 108	1 483 358 95	9 1 -	173 32 11	378 69 25	432 114 24	386 89 21	105 50 14		
Grains farms \$1,000 Sales of \$50,000 or more \$1,000 \$1,000	39 030 1 219 240 6 935 818 190	26 480 1 071 889 6 498 772 498	619 17 380 100 9 350	3 283 142 447 969 101 978	4 229 244 683 1 579 196 580	4 743 265 245 1 651 212 405	6 657 268 235 1 604 186 696	6 949 133 898 599 65 488		
Com for grain farms \$1,000 Wheat farms \$1,000 \$1,000 \$1,000 farms \$1,000 \$1,00	20 293 322 103 12 362 78 491 33 378 718 062	14 925 286 956 9 587 69 428 23 378 625 787	330 4 427 174 956 570 9 806	1 990 38 579 1 196 8 217 3 008 82 125	2 553 65 803 1 731 15 383 3 844 139 221	2 792 70 723 1 875 16 835 4 264 155 324	3 772 73 209 2 527 19 451 5 934 156 344	3 486 34 214 2 084 8 586 5 758 82 967		
Sorghum for grain	7 501 67 885 55 92 1 149 1 604 621 31 003	5 417 58 913 45 82 853 1 295 547 29 428	145 912 - - 15 14 25 1 266	836 8 743 2 (D) 119 (D) 93 4 613	1 050 14 897 5 (D) 150 (D) 141 9 078	1 065 13 688 14 42 143 265 135 8 367	1 342 14 221 12 24 184 242 113 4 744	979 6 455 12 242 310 40 1 36		
Cotton and cottonseed farms	1 214 88 531 563 75 831	1 065 83 922 547 73 001	33 1 098 9 569	166 13 025 89 11 439	245 21 578 149 19 439	228 21 163 123 18 827	272 21 055 141 18 129	12 ⁻ 6 004 36 4 598		
Tobaccofarms	520 5 292 19 1 602	303 4 062 18 (D)	10 207 1 (D)	41 424 3 184	59 928 4 264	47 658 2 (D)	72 1 091 5 561	74 75 27		
Hay, silage, and field seeds farms_ \$1,000_ Sales of \$50,000 or more\$1,000_	19 063 65 286 64 4 357	10 189 43 616 60 4 135	161 671 - -	982 5 015 9 555	1 393 7 447 12 874	1 609 8 687 16 1 056	2 447 10 489 14 944	3 59 11 30 70		
Vegetables, sweet corn, and melons farms \$1,000 Sales of \$50,000 or more farms \$1,000	849 9 543 38 4 071	523 8 085 36 (D)	4 2 -	69 1 435 6 719	118 1 880 9 763	119 1 978 8 1 145	107 2 081 11 956	100 709 (D		
Fruits, nuts, and bernies farms	774 11 232 34 7 928	372 8 187 24 6 360	(D)	19 (D) 2 (D)	58 1 678 6 1 355	89 3 169 9 2 445	92 1 905 5 1 455	112 947 (D		
Nursery and greenhouse cropsfarms	515 57 516 133 53 217	247 39 645 89 37 659	(D) -	38 (D) 13 2 789	52 8 461 19 7 890	51 16 236 25 15 982	64 4 781 17 4 189	7 03 11 6 810		
Other crops	115 4 210 7 3 902	85 4 172 7 3 902	=	4 7 - -	17 2 140 3 2 093	1 609 2 (D)	23 277 2 (D)	3 13		
Poultry and poultry productsfarms	2 882 273 584 690 269 543	1 756 219 514 540 216 618	28 2 303 12 2 268	180 35 136 97 34 866	288 70 936 124 70 155	310 44 701 140 44 172	375 53 684 125 53 070	57: 12 75: 42 12 08:		
Dairy products	5 076 328 049 2 561 272 842	4 369 304 679 2 400 258 282	115 3 715 26 2 016	638 40 155 321 32 366	935 70 746 594 62 206	1 146 87 777 692 75 698	995 76 769 581 66 784	54 25 51 18 19 21		
Cattle and calves	73 947 1 067 580 3 105 434 374	39 123 786 735 2 589 377 700	532 6 238 22 1 708	3 095 68 638 210 36 513	4 529 116 440 433 64 286	6 282 161 080 590 88 029	9 886 226 230 798 115 253	14 799 208 109 536 71 91		

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

	Other occupations									
Item .	Age of operator (years)									
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over			
FARMS AND LAND IN FARMS										
Farmsnumber	52 411	1 027	6 653	12 246	14 012	11 341	7 132 6.7			
percent Land in farmsacres	8 125 923 155	99 405 97	6.3 832 187 125	11.5 1 790 380	13.2 2 322 859 166	10.7 1 914 029	1 167 063			
Average size of farmacres	155	9/	125	146	166	109	164			
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD										
Total sales (see text) farms \$1,000	52 411 629 777 12 016	1 027 11 454	6 653 73 480	12 246 162 086	14 012 171 869	11 341 139 209	7 132 71 679			
Average per farmdollars	12 016	11 153	11 045	13 236	12 266	12 275	10 050			
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499	8 227	109	1 067	1 958	2 173	1 745	1 175			
\$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999	9 357 10 284	218	1 152 1 248	2 242 2 338	2 542 2 692	1 908 2 275	1 295 1 531			
\$5,000 to \$9,999 \$10,000 to \$19,999	10 335 7 551	220 143	1 217 1 035	2 269 1 726	2 711 2 052	2 426 1 654	1 492 941			
\$20,000 to \$24,999	1 641	26	230	422	426	366	171			
\$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999	2 416 709 1 251	60 14	355 109	628 183	662 194	418 145	293 64 102 53			
\$50,000 to \$99,999 \$100,000 to \$249,999	1 251 489	30 4	183 48	317 122	371 144	248 118	102 53			
\$250,000 to \$499,999 \$500,000 to \$999,999	111 27	3	8	31 8	34 8	26 6	5			
\$1,000,000 or more	13	=	ĩ	2	3	6	1			
Grainsfarms \$1,000	12 550 147 351	339 3 587	1 826 21 001	3 005 35 997	3 297 44 310	2 575 28 131	1 508 14 325			
Sales of \$50,000 or more farms \$1,000	437 45 693	14 1 124	69 5 456	99 9 817	129 16 800	97 9 578	2 916			
Corn for grain farms	5 368	140	829	1 285	1 398	1 060	656			
\$1,000 Wheatfarms	35 147 2 775	672 49	4 943 395	8 186 702	10 908 745	7 045 581	3 393 303			
\$1,000 Soybeans:farms \$1.000	9 064 10 000 92 275	275 282 2 188	1 199 1 491 13 084	2 283 2 401 22 616	2 659 2 627 28 293	1 849 2 022 16 846	799 1 177 9 247			
Sorghum for grain farms	2 084	69	344	558	537	385	191			
\$1,000_ Barleyfarms_	8 973 10	247	1 498	2 534	2 163	1 729	802			
\$1,000_ Oats farms_	10 296	(D)	(D) 51	(D) 75	(D) 64	5 67	32			
\$1,000 Other grains farms	309 74	(D) 4	(D)	(D)	(D) 16	72	32 35 50			
\$1,000	1 575	197	230	297	215	585				
Cotton and cottonseed farms \$1,000	149 4 609	1 (D)	27 (D)	44 904	42 1 140	25 1 411	10 468			
Sales of \$50,000 or more farms \$1,000	16 2 829	=	(D)	(D)	(D)	1 115	422			
Tobaccofarms	217	10	30	52	57	40	28 236			
\$1,000 Sales of \$50,000 or more farms \$1,000	1 229 1 (D)	53	186	238	310	206	230 (D			
Hay, silage, and field seeds farms	8 874	114	1 140	2 225	2 354	1 826	1 215			
\$1,000_ Sales of \$50,000 or more farms_	21 670	257	1 140 2 634	2 225 5 132	2 354 5 694	4 838	3 116			
\$1,000	222	-	-	-	-	222				
Vegetables, sweet corn, and malons farms \$1,000	326 1 458	(D)	45 132	86 (D)	86 288	63 375	43 236			
Sales of \$50,000 or more	(D)	-	=	Ξ	=	(O)	(D			
Fruits, nuts, and berries farms \$1,000	402 3 045	1 (D)	35 (D)	110 892	114 1 206	95 344	47 451			
Sales of \$50,000 or more farms \$1,000	10 1 568	-	-	4 547	(D)	2 (D)	45) (D			
Nursery and greenhouse crops farms	268	-	25	81	75	54	30			
\$1,000 Sales of \$50,000 or more farms	17 871 44	-	618 6	2 786 9	3 883 12	6 664	3 92			
\$1,000	15 558 30	-	435	2 054	3 074	6 273	3 722			
Other crops farms \$1,000 Sales of \$50,000 or more farms	39	-	(D)	(D)	12	5				
\$1,000	-	-	-	-	-	-	-			
Poultry and poultry products farms \$1,000	1 126 54 070	17 708	144 3 955	298 27 802	319 10 430	215 10 354	130 821 5 714			
Sales of \$50,000 or more farms \$1,000	150 52 925	685	20 3 758	27 503	40 10 124	10 142	712			
Dairy products farms	707 23 370	38 647	118	178 6 218	190 7 783	121 4 021	62 1 722			
\$1,000 Sales of \$50,000 or more tarms \$1,000	161 14 560	647 6 377	2 980 13 1 236	45 3 947	7 783 60 5 452	28 2 584	964			
Cattle and calves farms	34 824	613 3 537	4 079	7 947	9 463	7 810	4 912			
\$1,000 Sales of \$50,000 or morefarms	280 845 516	3 537	28 266 44	60 522 106	79 594 161	68 641 130	40 285 72			

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introd	farming									
ltem	Total forming	Age of operator (years)								
	Total farming and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over		
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.										
Total sales (see text)—Con. Hogs and pigsfarms	15 306	10 181	292 7 981	1 479 61 935	1 862 99 786	2 121 111 040	2 549 101 146	1 878 43 872		
\$1,000 Sales of \$50,000 or more farms \$1,000	492 286 2 673 339 439	10 181 425 759 2 426 311 770	45 4 387	382 43 331	99 786 601 78 734	595 86 893	580 71 638	223 26 788		
Sheep, lambs, and wool farms_ \$1,000_ Sales of \$50,000 or more farms_ \$1,000_	2 562 5 924 2 (D)	1 419 4 003 2 (D)	19 61	148 322	212 639	274 985 1 (D)	321 920 1 (D)	445 1 076		
Other livestock and livestock products	(6)	(5)				(6)	(6)			
(see text)	4 739 16 715 45 7 749	1 869 10 943 38 6 703	17 15	179 1 312 5 892	357 1 961 8 915	363 2 044 9 1 114	381 1 785 6 919	572 3 827 10 2 863		
FARM PRODUCTION EXPENSES		0 700		552	0.0		5.5	2 000		
Total farm production expenses farms	106 109 2 804 630	53 616 2 246 462	910 26 006	4 984 272 801	7 280 496 097	8 553 541 880	13 248 570 982	18 641 338 695		
Average per farmdollars	26 432	41 899	28 578	54 735	68 145	63 356	43 099	18 169		
Livestock and poultry purchased farms \$1,000	35 633 397 299	19 221 311 538	278 2 685	2 020 38 604	2 961 62 261	3 611 68 225	4 829 81 863	5 522 57 900		
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	23 874 8 554 2 659 546	11 022 5 517 2 190 492	163 94 13 8	997 587 396 40	1 577 864 423 97	1 905 1 072 513 121	2 849 1 354 480 146	3 531 1 546 365 80		
Feed for livestock and poultry farms s1.000	69 726 552 814	36 645 457 505	506 5 439	3 257 62 583	5 004 109 582	6 241 109 344	9 584 116 322	12 053 54 234		
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	54 505 10 729	24 202 8 371 3 427	290 180 31	1 547 1 124 478	2 569 1 469 806	3 281 1 833 953	6 278 2 309 856	10 237 1 456 303		
\$25,000 to \$99,999 \$100,000 or more	3 755 737	645	5	108	160	174	141	57		
Commercially mixed formula feeds farms \$1,000	28 588 325 561	16 586 276 447	255 2 300	1 788 38 664	2 868 75 751	3 384 65 374	4 060 69 384	4 231 24 975		
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more \$25,000 to \$25,000 t	20 868 5 292 1 759 669	10 038 4 402 1 576 570	160 87 4 4	881 649 157 101	1 396 943 392 137	1 658 1 086 493 147	2 472 1 061 392 135	3 471 576 138 46		
Seeds, bulbs, plants, and trees farms \$1,000	50 161 106 274	32 420 88 264	676 1 389	3 625 11 032	5 341 19 235	5 763 22 064	8 222 22 194	8 793 12 350		
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	28 135 16 669 5 136 221	14 467 12 918 4 827 208	283 332 61	1 262 1 652 691 20	1 664 2 370 1 273 34	2 002 2 448 1 235 78	3 547 3 477 1 149 49	5 709 2 639 418 27		
Commercial fertilizer farms \$1,000_	66 484 239 254	39 673 199 016	667 2 805	4 155 23 291	5 857 40 970	6 703 47 092	10 119 52 655	12 172 32 204		
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	53 166 12 159 953 206	27 846 10 717 913 197	485 176 4 2	2 602 1 446 91 16	3 269 2 325 212 51	3 867 2 499 283 54	7 017 2 800 251 51	10 606 1 471 72 23		
Agricultural chamicals farms	49 541 135 348	31 628	650 1 771	3 752 15 348	5 148 27 480	5 440 27 720	8 001 28 708	8 637 16 327		
Farms with expenses of — \$1,000_ \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	41 637 7 328 496 80	117 353 24 370 6 700 481 77	535 113 2	2 663 1 034 49 6	3 274 1 717 142 15	3 686 1 598 125 31	6 259 1 612 113 17	7 953 626 50 8		
Petroleum productsfarms \$1,000	99 533 176 852	51 813 141 602	894 1 881	4 824 16 839	7 102 29 525	8 352 32 596	12 977 36 525	17 664 24 236		
Farms with expenses of— \$1 to \$4,999	90 876 8 366 251 40	43 808 7 733 236 36	785 109	3 766 1 038 15 5	5 124 1 906 62 10	6 310 1 951 81 10	10 994 1 917 57 9	16 829 812 21 2		
Gasoline and gasohol farms. \$1,000.	86 983 77 160 52 327 73 612 2 156	45 680 57 676 32 152 62 914 1 461	649 617 627 974 32	4 235 6 420 3 592 7 658 191	6 175 10 662 5 406 14 445 274	7 325 12 018 6 093 15 689 257	11 613 15 376 8 396 15 895	15 683 12 583 8 038 8 254 363		
LP gas, fuel oil, kerosene, motor oil, grease, etc	2 698 67 534 23 382	2 242 41 476 18 771	668 283	383 4 277 2 379	596 6 200 3 822	7 290 4 400	459 10 674 4 796	307 12 367 3 092		

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introducto	ory text]						
			Ott	her occupations			
Item	<u> </u>			Age of operator			
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)—Con. Hogs end pigs farms	5 125	229	997	1 497	1 217	814	371
\$1,000 Sales of \$50,000 or morefarms \$1,000	5 125 66 526 247 27 670	2 478 8 723	12 077 43 3 732	19 138 84 7 511	15 133 53 6 306	12 859 46 7 164	4 841 13 2 235
Sheep, lambs, and wool	1 143 1 922 -	43 85 - -	153 339 - -	349 524 -	283 424 - -	210 349 - -	105 200 - -
Other livestock and livestock products (see text) farms	2 970	41	408	916	815	470	220
\$1,000_ Sales of \$50,000 or morefarms \$1,000	5 772 7 1 046	61	458 - -	1 529 1 (D)	1 661 3 215	1 010 2 (D)	1 052 1 (D)
FARM PRODUCTION EXPENSES1							
Total farm production expenses farms \$1,000 Average per farmdollars	52 493 558 169 10 633	797 8 628 10 825	6 599 62 669 9 497	12 276 151 335 12 328	14 076 158 685 11 273	11 492 122 735 10 680	7 253 54 118 7 461
Livestock and poultry purchased farms \$1,000	16 412 85 760	347 2 102	2 598 10 815	4 453 23 505	4 362 22 285	3 130 18 856	1 522 8 198
Farms with expenses of — \$1 to \$4.999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	12 852 3 037 469 54	206 126 15	2 081 463 52 2	3 561 744 132 16	3 433 779 140 10	2 433 610 65 22	1 138 315 65 4
Feed for livestock and poultry farms \$1,000	33 081 95 309	550 2 305	4 341 10 470	7 992 27 143	9 263 25 447	7 134 21 877	3 801 8 067
Farms with expenses of — \$1 to \$4.999	30 303	476	4 007	7 224	8 487	6 573	3 536 235
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	2 358 328 92	64 9 1	286 42 6	648 96 24	664 89 23	461 67 33	235 25 5
Commercially mixed formula feeds farms \$1,000	12 002 49 114	232 1 522	1 508 4 914	3 135 15 878	3 244 12 272	2 649 11 762	1 234 2 765
Farms with expenses of— \$1 to \$4,999. \$5,000 to \$24,999. \$25,000 to \$79,999. \$80,000 or more	10 830 890 183 99	187 36 8 1	1 376 97 22 13	2 776 286 50 23	2 932 225 65 22	2 408 184 22 35	1 151 62 16 5
Seeds, bulbs, plants, and trees farms \$1,000	17 741 18 010	323 213	2 355 1 869	4 169 3 768	4 819 4 779	4 001 5 567	2 074 1 814
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	13 668 3 751 309	281 35 7	1 787 544 24	3 064 1 022 81 2	3 684 1 040 89	3 108 806 83 4	1 744 304 25
Commercial fertilizer farms \$1,000_	26 811 40 238	401 500	3 507	6 361	7 002	6 117	3 423
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more \$50,000 or more	25 320 1 442 40 9	388 12 -	4 627 3 358 148	9 642 6 008 346 7	11 701 6 484 498 17	9 311 5 791 312 11	4 457 3 291 126 5
Agricultural chemicals farms	17 913	332	2 317 2 509	4 309 4 227	4 866	3 769	2 320
\$1,000 \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	17 995 17 267 628 15 3	294 331 1	2 509 2 216 99 2	4 138 169 2	5 563 4 671 188 5	3 640 125 3	1 715 2 271 47 2
Petraleum products farms \$1,000	47 720 35 250	715 570	6 019 4 145	11 022 8 377	12 889 10 015	10 613 7 925	6 462 4 218
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	47 068 633 15 4	707 8 - -	5 961 57 1	10 879 140 2 1	12 676 208 4 1	10 455 153 4 1	6 390 67 4 1
Gasoline and gasoholfarms \$1,000	41 303 19 484	626 292	5 109 2 226	9 572 4 641	11 117 5 448	9 137 4 312	5 742 2 565
Diesel fuel farms \$1,000	20 175 10 699	340 166	2 736 1 325	4 875 2 696	5 579 3 130	4 431 2 339	2 214 1 042
Natural gas farms \$1,000 LP gas, fuel oil, kerosene, motor oil,	695 455	14 14	89 42	101 44	257 203	124 94	110 57
grease, etcfarms \$1,000	26 058 4 612	400 97	3 172 551	6 001 995	7 352 1 234	5 923 1 181	3 210 553

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]				Farming			
ltem	Total farming	·			Age of operato	r (years)		
	end other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
FARM PRODUCTION EXPENSES ¹ —Con.								
Total farm production expenses—Con. Electricity	72 376	41 337	527	3 798	6 032	7 131	10 547	13 302
	51 133	39 005	410	4 122	8 118	8 980	10 186	7 189
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	58 726 12 768 857 25	29 754 10 765 799 19	405 115 7	2 384 1 334 76 4	3 495 2 329 203 5	4 279 2 610 237 5	7 572 2 779 193 3	11 619 1 598 83 2
Hired ferm labor farms	32 168	20 399	240	2 192	3 399	3 775	5 304	5 489
\$1,000	163 868	138 983	539	13 785	30 256	38 184	36 975	19 244
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	25 992 4 838 1 198 140	14 925 4 250 1 105 119	220 18 1	1 615 470 94 13	2 156 981 238 24	2 335 1 086 317 37	3 857 1 074 343 30	4 742 621 112 14
Contract lebortarms \$1,000 Ferms with expenses of	10 012 21 359	5 859 15 820	39 50	610 1 555	1 012 4 051	1 229 3 869	1 469 3 769	1 500 2 527
**Trains with expenses 01— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 834	2 870	25	314	369	472	685	1 005
	3 300	2 288	12	223	472	549	618	414
	814	646	2	68	160	194	147	75
	64	55	-	5	11	14	19	6
Repair and maintenancefarms	83 965	45 753	730	4 308	6 340	7 741	11 632	15 002
\$1,000	208 466	164 916	1 498	18 588	33 588	39 297	43 536	28 408
\$1 to \$4,999	72 718	35 784	659	3 072	4 114	5 157	8 985	13 797
\$5,000 to \$24,999	10 605	9 353	71	1 158	2 078	2 410	2 479	1 157
\$25,000 to \$49,999	546	528	-	74	130	141	145	38
\$50,000 or more	96	88	-	4	18	33	23	10
Customwork, machine hire, and rental of machinery and equipment farms	35 478	20 922	301	2 130	3 269	3 465	5 276	6 481
	63 380	46 892	872	5 789	9 680	9 509	11 463	9 579
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	20 604	10 529	135	995	1 348	1 482	2 582	3 987
	12 179	8 095	102	850	1 330	1 479	2 112	2 222
	2 530	2 181	64	268	562	474	558	255
	165	117	-	17	29	30	24	17
Interest expense farms	51 008	27 443	472	3 432	5 310	5 918	6 873	5 438
\$1,000_	277 614	204 093	1 960	23 081	48 452	56 700	49 952	23 947
Farms with expenses of — \$1 to \$4,999 —— \$5,000 to \$24,999 —— \$25,000 to \$99,999 \$21,000 to \$99,999	35 848	16 590	329	1 971	2 611	3 021	4 328	4 330
	13 265	9 091	134	1 330	2 281	2 337	2 072	937
	1 831	1 704	9	130	404	543	460	158
	64	58	-	1	14	17	13	13
Secured by real estate farms	36 792	18 906	192	2 111	3 874	4 463	4 742	3 524
\$1,000	200 911	141 760	1 171	14 902	32 276	40 350	35 467	17 593
Farms with sypenses of— \$1 to 5999 \$1 to 54.999 \$5,000 to \$4.999 \$5,000 to \$24,999 \$25,000 or more	7 633	3 193	11	173	399	568	948	1 094
	17 451	7 551	95	907	1 503	1 619	1 856	1 571
	10 510	7 041	77	962	1 737	1 921	1 614	730
	1 198	1 121	9	69	235	355	324	129
Not secured by real estate farms	27 071	16 079	375	2 312	3 338	3 307	3 845	2 902
\$1,000	76 703	62 333	788	8 180	16 176	16 350	14 485	6 354
Farms with expenses of — \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	12 359 10 411 4 024 277	5 593 6 685 3 538 263	159 176 40	612 1 147 535 18	818 1 490 958 72	922 1 401 899 85	1 490 1 485 803 67	1 592 986 303 21
Cash rent	19 837	12 708	390	1 954	2 746	2 810	2 908	1 900
	98 367	84 589	2 340	14 059	23 488	21 935	16 003	6 763
**St to \$4,999	15 061	8 469	252	1 225	1 595	1 776	2 035	1 586
	2 266	1 900	60	344	430	450	460	156
	1 778	1 641	60	252	501	429	283	116
	732	698	18	133	220	155	130	42
Property taxes	101 852	51 572	617	4 477	6 947	8 363	12 944	18 224
	67 966	46 159	263	3 339	7 072	9 463	13 113	12 908
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	100 886 800 143 23	50 722 700 131 19	613 4 - -	4 418 51 7	6 810 107 28 2	8 144 182 28 9	12 676 222 42 4 4	18 061 134 26 3
All other farm production expenses tarms	97 327	51 300	863	4 796	7 112	8 297	12 783	17 449
\$1,000	244 637	190 725	2 103	20 784	42 340	46 903	47 716	30 879
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$55,000 or more	86 563 9 689 760 315	41 742 8 566 696 296	759 99 5	3 641 1 058 85 32	4 911 1 952 173 76	5 792 2 210 207 88	10 340 2 184 186 73	16 299 1 063 60 27

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

			Ott	ner occupations			
Item				Age of operator	(years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
FARM PRODUCTION EXPENSES¹ —Con.							
Total ferm production expenses Con. Electricity	31 039	424	3 613	7 365	8 847	6 707	4 083
Farms with expenses of—	12 127	176	1 200	2 964	3 395	2 847	1 545
\$1 to \$999_ \$1,000 to \$4,999_ \$5,000 to \$24,999 \$25,000 or more	28 972 2 003 58 6	384 40 - -	3 379 230 4 -	6 877 476 11	8 163 671 12 1	6 313 369 22 3	3 856 217 9 1
Hired farm labor farms \$1,000	11 769 24 885	129 124	1 456 1 269	2 938 7 495	3 486 7 355	2 409 5 606	1 351 3 036
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	11 067 588 93 21	126 3 - -	1 427 24 4 1	2 758 159 16 5	3 224 227 29 6	2 255 120 27 7	1 277 55 17 2
Contract laborfarms \$1,000	4 153 5 539	28 39	449 356	1 048 1 083	1 165 1 584	909 1 409	554 1 068
Farms with expenses of— \$1 to \$989. \$1 000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	2 964 1 012 168 9	13 15 -	358 89 1	812 208 26 2	790 302 70 3	575 305 28 1	416 93 43 2
Repeir and maintenance ferms \$1,000	38 212 43 550	517 508	4 716 5 075	9 018 10 134	10 521 12 768	8 564 10 242	4 876 4 822
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	36 934 1 252 18 8	509 8 -	4 577 138 1	8 693 322 1 2	10 098 416 3 4	8 303 251 8 2	4 754 117 5
Customwork, machine hire, and rental of machinery and equipment farms	14 556 16 488	161 94	1 745 1 443	3 673 3 788	4 006 5 433	3 334 4 046	1 637 1 684
Ferms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$25,000 or more	10 075 4 084 349 48	138 23 -	1 339 370 36	2 512 1 076 82 3	2 646 1 237 86 37	2 242 973 116	1 198 405 29 5
Interest expensefarms \$1,000	23 565 73 521	360 588	3 588 9 389	6 791 23 530	7 032 23 632	4 170 12 491	1 624 3 891
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	19 258 4 174 127 6	326 33 1 -	3 051 535 2 -	5 396 1 351 43 1	5 540 1 446 44 2	3 503 636 28 3	1 442 173 9 -
Secured by real estatefarms \$1,000	17 886 59 152	194 411	2 613 7 350	5 410 19 264	5 502 19 338	3 108 9 889	1 059 2 899
Farms with expenses of— \$1 to \$999——— \$1,000 to \$4,999———— \$5,000 to \$24,999———— \$25,000 or more——————	4 440 9 900 3 469 77	56 112 25 1	614 1 572 427	1 101 3 173 1 117 19	1 290 2 925 1 257 30	983 1 572 531 22	396 546 112 5
Not secured by real estate farms \$1,000	10 992 14 369	201 177	1 826 2 039	3 111 4 266	3 079 4 294	1 942 2 601	833 993
Farms with expenses of — \$1 to \$999 — \$1,000 to \$4,999 — \$5,000 to \$4,999 — \$25,000 or more — \$25,000	6 766 3 726 486 14	137 62 2	1 120 650 55 1	1 772 1 182 154 3	1 865 1 069 141 4	1 263 575 100 4	609 188 34 2
Cash rent	7 129 13 779	203 377	1 396 2 358	2 052 4 263	1 933 3 777	1 167 2 398	378 607
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more———	6 592 366 137 34	175 28 -	1 315 45 35 1	1 866 137 34 15	1 803 79 41 10	1 081 56 24	352 21 3 2
Property taxesfarms \$1,000	50 280 21 808	560 134	5 963 1 918	11 719 4 732	13 747 6 494	11 270 5 332	7 021 3 197
Farms with expenses of \$1 to \$4.999 \$5.000 to \$9.999 \$10.000 to \$24.999 \$25.000 or more	50 164 100 12 4	559 1 -	5 961 2 -	11 690 27 1	13 701 40 5 1	11 250 15 4 1	7 003 15 2
All other tarm production expenses farms \$1,000	46 027 53 911	664 605	5 728 5 226	10 761 16 684	12 456 14 458	10 164 11 140	6 254 5 798
Ferms with expenses of — \$1 to \$4,999	44 821 1 123 64 19	652 12 -	5 654 70 4	10 436 305 15 5	12 082 342 28 4	9 874 270 13 7	6 123 124 4 3

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

					Farming			
Itam	Total farming				Age of opera	tor (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ovar
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹								
All farmsnumbar \$1,000	106 109 829 853 7 821	53 616 768 013 14 324	910 14 348 15 767	4 984 96 947	7 280 160 470	8 553 183 241	13 248 193 672	18 641 119 335
Average par farmdollars			i	19 452	22 043	21 424	14 619	6 402
Farms with net gains²number Average net gaindollers	63 426 16 216	38 165 22 669	716 21 334	3 869 28 053	5 397 33 066	6 112 33 347	9 423 22 993	12 648 11 261
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 420 31 872 17 201 4 933	3 393 16 408 13 802 4 562	33 310 288 85	210 1 284 1 792 583	230 1 704 2 303 1 160	303 2 006 2 648 1 155	805 3 823 3 678 1 117	1 812 7 281 3 093 462
Farms with net lossasnumber Average net lossdollars	42 683 4 655	15 451 6 289	194 4 783	1 115 10 393	1 883 9 551	2 441 8 429	3 825 6 011	5 993 3 853
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or mare	10 450 27 703 4 344 186	3 249 9 610 2 444 148	52 122 19 1	123 674 287 31	245 1 067 533 38	318 1 610 463 50	723 2 445 638 19	1 788 3 692 504 9
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
Government paymants farms \$1,000	30 364 277 280 19 956	21 877 238 637 12 167	434 2 958 204	2 599 27 158	3 649 51 049 2 097	4 177 58 356	5 793 67 714 2 859 11 930	5 225 31 403 3 395 11 782
Other farm-related income¹ ferms \$1,000 Customwork and other agricultural	19 956 69 758	12 167 50 113	511	1 505 5 751	51 049 2 097 9 762	58 356 2 107 10 377	11 930	3 395 11 782
services	9 086 35 975	6 490 29 291	165 413	1 179 4 800	1 520 7 435	1 390 7 099	1 354 5 718	882 3 826
Gross cash rent or share payments farms \$1,000	6 911 24 587	3 166 14 696	8 24	170 426	250 1 318	293 1 759	650 4 116	1 795 7 053
Forest products end Christmas trees farms \$1,000	2 068 4 538	14 696 1 214 2 895 3 143	24 5 31	84 302	131 280	245 687	404 1 189	326 431
Other farm-related income sources farms \$1,000	4 455 4 657	3 143 3 230	31 69	286 223	515 728	529 832	927 906	855 471
COMMODITY CREDIT CORPORATION LOANS								
Total farms \$1.000	11 463 263 264	9 408 243 515 7 261	233 3 473	1 500 34 362	2 046 62 664	1 978 60 905	2 420 61 189	1 231 20 923
Cornfarms \$1,000	8 731 155 369	143 595	166	1 154 19 402	1 582 35 433	1 547 35 874	1 888 38 169	924 12 928
Wheat farms \$1,000 Soybeans farms	832 4 437 2 858	695 4 048 2 396	24 78 43	106 452 383	161 1 118 589	116 783 542	170 1 229 563	118 388 276
Soybeansfarms \$1,000	65 132	60 160	752	8 739	15 466	16 021	14 063	5 119
Sorghum, barley, end oats farms \$1,000	2 627 26 029	2 167 23 793	65 362	382 3 383	497 6 700	469 5 479	514 5 857	240 2 012
Cottonfarms \$1,000	258 6 711	232 6 601	12 148 10	48 1 184	58 2 603	5 479 37 1 230 32	1 181 31	240 2 012 20 255 12 222
Peanuts, rye, rice, tobacco, and honey farms \$1,000	186 5 586	162 5 319	344	1 202	46 1 344	1 518	689	222
LAND IN FARMS ACCORDING TO USE								
Total cropland farms acres	93 434 19 378 031	49 730 14 839 328	868 187 243	4 719 1 620 452	6 484 2 736 092	8 091 3 292 419 7 481	12 313 3 887 295	17 255 3 115 827
Harvested cropland farms acres	80 396 11 655 304	45 513 9 539 780	818 136 752	4 457 1 155 745	6 070 1 929 848	7 481 2 205 246	11 390 2 467 575	3 115 827 15 297 1 644 614
Farms by acres hervested: 1 to 49 acres	36 385 15 635	13 942	231 155	874 732	1 152 855	1 636 1 171	3 170 2 070	6 879 3 791
50 to 99 acres 100 to 199 acres 200 to 499 acres	15 625 12 295 10 669 4 061	8 774 8 576 9 070	188 202	907 1 259 564	1 121 1 663	1 408	2 298 2 572	6 879 3 791 2 654 1 510
500 to 999 acres	4 061 1 191 170	3 842 1 148 161	38 3 1	564 110 11	928 318 33	1 009 336 57	946 295 39	357 86 20
Cropland: Pasture or grazing only farms	53 730	28 835	345 30 828	2 218 261 951	3 391 474 579	4 659 682 982	7 367 957 830	10 855 1 136 257
In cover crops legumas, and soil- improvement grassas, not harvested	5 395 911	3 544 427	30 828	261 951	4/4 5/9			
and not pastured tarms ecres	11 961 750 199	7 428 519 178	96 6 131 22	743 49 541 178	1 087 80 119	1 308 109 413 257	1 994 149 492 376	2 200 124 482 401
On which all crops falled farms_acras_ In cultivated summer fallow farms_	2 589 86 955 2 367	1 462 59 348	321 I	7 607	228 10 286 288	10 969	16 682	13 483 456
acres	2 367 147 719 21 103	1 746 123 603 14 283	31 1 085 278	143 11 023 1 759	26 112 2 464 215 148	330 27 154 2 803	36 237 3 560	21 992 3 419 174 999
acres	1 341 943	1 052 992	12 126	134 585		256 655	259 479	
Total woodland	56 282 4 768 462 37 826 2 687 097 30 163	29 036 2 878 783 19 965	309 19 402 200	2 274 215 358 1 438	3 593 390 305 2 300	4 904 571 644 3 297	7 473 758 946 5 225	10 483 923 138 7 505
acres Woodland not pasturedferms	2 687 097 30 163	1 665 229 15 778	12 244	113 186	214 486	325 810 2 753	436 351 4 038 322 595	563 152 5 332 359 986
ecres	2 081 365	1 213 564	163 7 158	1 351 102 172	2 141 175 819	245 834	322 595	359 986

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

			O	ther occupations			
Item				Age of operato	r (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT							
All farmsnumber \$1,000 Average per farmdollars	52 493 61 840 1 178	797 1 229 1 542	6 599 6 828 1 035	12 276 5 713 465	14 076 13 668 971	11 492 19 835 1 726	7 253 14 567 2 008
Farms with net gains²number Average net gaindollars	25 261 6 467	425 5 856	3 182 5 999	5 231 6 803	6 438 7 017	5 774 6 644	4 211 5 381
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	6 027 15 464 3 399 371	95 269 58 3	745 1 998 404 35	1 259 3 143 728 101	1 547 3 854 918 119	1 298 3 513 890 73	1 083 2 687 401 40
Farms with net lossesnumber_ Average net lossdollars_	27 232 3 728	372 3 388	3 417 3 588	7 045 4 240	7 638 4 125	5 718 3 240	3 042 2 660
Loss of— Less than \$1,000 \$1,000 to \$9,999. \$10,000 to \$49,999. \$50,000 or more GOVERNMENT PAYMENTS AND	7 201 18 093 1 900 38	93 256 23	871 2 346 199 1	1 625 4 802 602 16	1 704 5 212 712 10	1 774 3 679 254 11	1 134 1 798 110
OTHER FARM-RELATED INCOME Government payments farms	8 487	161	1 151	2 044	2 287	1 799	1 045
Other farm-related income ¹ \$1,000_	38 643 7 789 19 645	656 94 235	4 846 914 1 625	9 047 1 711 4 519	11 576 2 196 5 332	8 705 1 583 4 925	3 812 1 291 3 008
Customwork and other agricultural services	2 596 6 685	46 96	481 987	620 1 657	704 1 663	463 1 619	282 664
Gross cash rent or share payments farms	3 745 9 891 854 1 643 1 312	8 65 28 6 19	333 485 95 21 159	742 1 953 199 423 315	1 016 3 036 280 380 388 253	854 2 375 163 661 239 269	792 1 976 89 150 192 218
\$1,000 COMMODITY CREDIT CORPORATION LOANS Total	1 427	68	132 357	486 581	526	373	160
\$1,000 farms \$1,000 Wheat	19 748 1 470 11 774 137 389 462	475 38 235 1 (D) 10	2 788 245 1 590 26 (D) 87	4 924 420 2 930 27 62 123	6 197 384 3 708 38 88 113	4 269 272 2 568 29 157 86	1 095 1 095 111 742 16 (D) 43 242
\$1,000 Sorghum, barley, and oats farms	4 971 460	52 13	758 96	1 194	1 656 114	1 069 82	
\$1,000_ Cotton	2 236 26 110 24 267	57 - - 4 (D)	352 6 39 2 (D)	716 8 13 4	671 6 11 7 64	368 6 47 5 60	24 72 - - 2 (D
LAND IN FARMS ACCORDING TO USE		(=,					
Total cropland farms	43 704 4 538 703 34 883	702 63 583 561 37 162	5 312 501 621 4 290 263 957	10 127 1 011 921 8 162 499 280	11 899 1 306 550 9 567 606 157	9 683 1 042 278 7 746 461 226	5 981 612 750 4 557 247 742
Farms by acres harvested: 1 1 0.49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	2 115 524 22 443 6 851 3 719 1 599 219 43 9	37 162 336 123 77 22 2	2 698 821 520 218 32	5 195 1 563 936 410 47 10	6 202 1 834 973 464 74 16	5 007 1 573 783 322 46 13	3 005 937 430 163
Cropland: Pasture or grazing only farms acres	24 895 1 851 484	306 18 821	2 765 178 868	5 641 394 743	7 018 529 307	5 740 451 368	3 425 278 377
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms acres	4 533 231 021	65 2 636	476 21 760	1 059 47 513	1 288 68 690	1 042 57 282	603 33 140 122
On which all crops failed farms acres In cultivated summer fallow farms	1 127 27 607 621	17 987 8 488	169 3 831 75 2 196	267 6 080 122 4 945	334 7 744 188 6 870	218 5 522 130 4 425	122 3 443 98 5 192
idle farms acres	24 116 6 820 288 951	488 118 3 489	892 31 009	1 570 59 360	1 880 87 782	1 449 62 455	91: 44 856
Total woodland farms acres. Woodland pastured farms.	27 246 1 889 669 17 861	284 13 292 192	2 959 159 463 1 870	6 429 405 023 4 123 219 585	7 729 545 574 5 207	6 225 474 319 4 063	3 620 291 998 2 406
acres Woodland not pastured farms acres	1 021 868 14 385 867 801	8 208 141 5 084	85 030 1 582 74 433	219 585 3 443 185 438	302 038 3 990 243 536	248 487 3 332 225 832	158 520 1 897 133 478

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

About the FAMS ACCORDING TO USES—Conf.	[For meaning of abbreviations and symbols, see introd	luctory text]							
Comparison						Farming			
LAND IN FARMS ACCORDING TO USE—Con. Particulared and emplaind other fram coglisid and woodland passiumed frame. Items. 17.06. 20. 24.11.09 16.15.00 17.07.00 17.0	Item	Total farming				Age of opera	etor (years)		
USE—Con. Petatreiend and anapteand other than ceptained and wording pattured. I same. 3 796 320 2 482 789 16 790 19 315 391 390 577 780 780 603 603 603 603 603 603 603 603 603 60		occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
Land in house lots, ponds, rocks, scores. ### State									
Land In Doublast Cit. Brids, Codes. series. 1 328 374 9 391 76 765 130 098 141 5 814 8 846 2 20 6 8 892 774 9 391 76 765 130 098 1427 20 88 892 20 774 9 391 76 765 130 098 1427 20 88 892 20 774 9 391 76 765 130 098 1427 20 88 892 20 774 9 391 76 765 130 098 1427 20 88 892 20 774 9 391 76 765 130 098 1427 20 891 20 8	Pastureland and rangeland other than cropland and woodland pastured farms	32 093	16 159	215	1 338	2 022	2 748	4 206	5 630 630 718
Coplement under federal sorrage reduction Franciss Commondal carreage reduction Franciss Commo	Land in house lots, ponds, roads, wasteland, etc farms	66 556	35 359	501	2 916	4 411	5 814	8 846	12 871
Programs Lambs L	Cropland under federal ecreage reduction programs:	1 320 374	662 374	9 391	76 765	136 098	184 3/4	236 898	238 848
Value of land and buildings	programs farms	22 107	17 273	376	2 225	3 109	3 426	4 644	3 493
Average per farm	Conservation reserve program farms	4 435 495 612	2 669 318 150	17 1 216	250 30 477	361 l	545	750 I	111 703 746 69 425
Average per farm		106 109 18 634 005	53 616 13 048 747	910	4 984	7 280	8 553	13 248	18 641
\$200,000 to \$499,999	Average per farmdollars Average per acredollars	175 612	243 374	154 721 657	265 365	329 945	337 664 619	254 141 606	2 928 462 157 098 606
\$200,000 to \$499,999	Farms by value group: \$1 to \$39,999	18 970	5 895	186	571	663	546	1 171	2 758
\$200,000 to \$499,999	\$40,000 to \$59,999 \$70,000 to \$99,999	20 281 14 951	7 483 6 563	193 127	497 542	621	767	1 626	2 758 3 636 2 880
SCOULDO to \$399,999	+100,000 to 4100,000	10 104	5 731	68	470				3 449 1 812
VALUE OF MACHINERY AND EQUIPMENT Estimated market value of all machinery and equipment	\$200,000 to \$499,999 \$500,000 to \$999,999	5 187	4 453	47	532	967	2 691 1 056	3 503 1 140	3 194 711 162
VALUE OF MACHINERY AND EQUIPMENT: Settlement of market value of all machinery and equipment 105 792 53 514 894 4 968 7 275 8 553 13 218 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	365	333	2 2	29	79	107	407 78	162 38
and equipment	VALUE OF MACHINERY AND								İ
Farms by value group: \$1 to \$4.995	and equipment farms	105 792	53 514	894	4 968	7 275		13 218	18 606
\$5,000 to \$9,999	Farms by value group:								460 214
\$100,000 to \$199,999	\$5,000 to \$9,999 \$10,000 to \$19,999	27 061 21 261	9 085	96	575	792	946	2 003	2 654 4 673 4 330
SELECTED MACHINERY AND EQUIPMENT1 Motortrucks, including pickups	\$20,000 to \$49,999 \$50,000 to \$99,999	24 602 10 291	15 144 8 259	289	1 456	2 303 1 511	2 519	4 024 2 008	4 553 1 629
## Motorrucks, including pickups —— farms— 92 829 49 041 822 4 613 6 829 8 099 12 285 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	5 022 1 564 102	1 429	81 8 1	494 92 11	323	1 058 365 25	426	542 215 10
Grain and bean combines	SELECTED MACHINERY AND EQUIPMENT ¹								
Grain and bean combines	number	160 122	97 751	822 1 444	4 613 9 501	6 829 15 943	8 099 18 781	12 285 25 743	16 393 26 339 16 447 35 175 10 376 15 519
Grain and bean combines	number	92 509 196 774	48 343 121 508	712	4 323		23 014 1	12 204 32 716	16 447 35 175
Grain and bean combines	number	53 342 75 405	38 900	524	1 612 2 238	2 741 4 070	3 934 5 977	6 794 10 572	10 376 15 519
Mower conditioners		121 369	82 608	1 154	7 995	14 622	17 037	22 144	10 384 19 656
Mower conditioners	number	29 701 33 765	21 654 24 871	318 373	2 395 2 698	4 555	4 362 5 095	6 687	4 863 5 463
Pickup balers	number	1 196	1 118 17 386	67 120	130	280	173 264	208 296	62 81 5 221
AGRICULTURAL CHEMICALS¹ Commercial fertilizer	number Pickup balers farms	39 918		131 149	1 561 1 889	2 805 3 305	3 547 4 503	5 130 7 079	5 644 7 860
Series on which used 8 789 212 7 083 389 91 693 841 377 1 470 500 1 649 729 1 836 083 1 19		48 649	31 014	200	2 281	4 237	5 814	8 872	9 610
acres on which used 893 501 654 524 6 844 72 012 133 110 142 975 163 158 130 165-2 149 958 1 558 396 19 249 163 914 304 595 344 946 384 238 34	Commercial fertilizer farms	66 478	39 666	667	4 155	5 857	6 703	10 118	12 166
Sprays, dusts, granules, furnigents, etc., to 1639 19 249 163 914 304 595 344 946 384 238 34 238	Lime farms	8 789 212 16 221	7 083 389 10 279	91 693	841 377 1 082	1 470 500 1 606	1 649 729 1 866	1 836 063 2 731	1 194 027 2 863 136 425
control—insects on hay and other crops——farms 16 327 11 574 240 1 479 2 192 2 170 2 923 insects on hay and other crops—farms 1 688 536 1 689 404 19 765 168 245 355 568 341 167 379 869 19 Nematodes in crops—	tons	2 149 958	1 558 396	19 249	163 914	304 595	344 946	384 238	341 454
Nematodes in crops	control— Insects on hav and other crops farms	16 327	11 574	240	1 479	2 192	2 170	2 923	2 570
Diseases in crops and orchards 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nematodes in crops farms	824	1 469 404 518	19 765 22	168 245 87	365 658 121	341 167 90	379 859 109	194 710 89
Wands grass or house in minor good 5 at 50 minor good 6 at 50 minor go	Diseases in crops and orchards farms	1 640	967 l	28 I	121	160	196	213	10 921 249 6 926
weeds, gress, or brush in crops and pasture pasture 542 3 114 4 274 4 386 6 234	weeds, grass, or brush in crops and pasture farms	37 202	24 875	542	3 114	4 274		6 234	
acres on which used 7 144 587 6 199 107 88 547 840 621 1 435 211 1 471 628 1 474 353 881	acres on which used	7 144 587	6 199 107	88 547	840 621	1 435 211	1 471 628	1 474 353	6 325 888 747
Chemicals for detoliation or for growth control of crops or thinning of fruit	acres on which used !				177 24 095				190 16 825

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text]						
				Other occupations			
Item				Age of ope	erator (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
LAND IN FARMS ACCORDING TO USE—Con.							
Pastureland and rangeland other than cropland and woodland pastured farms acres	15 934 1 253 551	278 17 180	2 026 130 726	3 844 278 833	4 405 346 127	3 415 294 511	1 966 186 174
Land in house lots, ponds, roads, westeland, etc	31 197 444 000	488 5 350	3 588 40 377	7 159 94 603	8 526 124 608	6 991 102 921	4 445 76 141
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment programs	4 834	108	731	1 244	1 297	971	483
acres Conservation reserve program farms acres	108 613 1 766 177 462	2 080 15 1 432	15 315 183 20 370	26 959 438 40 488	31 856 505 53 764	23 281 386 39 488	9 122 239 21 920
Value of land and buildings1 farms \$1,000_ Average per fermdollers_ Average per acredollars_	52 493 5 585 258 106 400 693	797 57 222 71 797 695	6 599 548 271 83 084 674	12 276 1 274 919 103 855 720	14 076 1 616 275 114 825 696	11 492 1 343 918 116 944 697	7 253 744 653 102 668 652
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	13 075	389	2 254	3 208	2 951	2 464	1 809
\$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	13 075 12 798 8 388 7 409 4 373	182 67 77 8	2 254 1 569 1 106 751 413	2 980 1 837 1 878 1 021	3 427 2 290 1 996 1 435	2 684 1 886 1 754 939	1 956 1 956 1 202 953 557
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	5 520 734 160 32 4	63 10 - 1	431 67 7 1	1 143 170 31 7	1 715 215 36 10 1	1 530 166 59 8 2	638 106 27 5
VALUE OF MACHINERY AND EQUIPMENT ¹							
Estimated market value of all machinery and equipment farms \$1,000	52 278 815 902	797 12 855	6 587 89 011	12 240 189 448	14 007 231 516	11 450 191 026	7 197 102 046
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	10 868 17 976 11 097 9 458	186 284 173 111	1 488 2 287 1 362 1 146	2 685 4 181 2 656 2 149	2 669 4 653 3 016 2 822	2 315 3 756 2 489 2 123	1 525 2 815 1 401 1 107
\$50,000 to \$199,999 \$200,000 to \$199,999 \$500,000 or more	2 032 709 135 3	33 - 10	261 40 3	347 183 38 1	598 219 29	550 171 45 1	243 96 10
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms number	43 788 62 371	689 969	5 670 7 790 5 119	10 449 14 864	11 657 16 798	9 505 13 835 9 956	5 818 8 115 6 024
Wheel tractors farms number Less than 40 horsepower (PTO) farms	44 166 75 266 27 593	514 920 332	5 119 8 167 2 858 3 553	10 374 16 597 5 904	12 179 21 067 7 817	18 230	10 285
number 40 horsepower (PTO) or more farms number	43 788 62 371 44 166 75 266 27 593 36 505 26 004 38 761	438 351 482	3 553 3 255 4 614	5 904 7 518 6 461 9 079	10 263 7 121 10 804	6 680 9 269 5 664 8 961	4 002 5 464 3 152 4 821
Grain and bean combines farms number	8 047 8 894	127 181	1 171 1 284	1 884 2 049	2 126 2 369	1 874 2 034	865 977
Cottonpickers and stripperstarms number Mower conditionersfarms	56 78 9 583	- 121	2 (D) 787	2 (D) 2 077	40 53 2 957	11 15 2 316	1 (D) 1 325
Pickup balers tarms number	10 164 15 133 17 635	121 149 155	801 1 436 1 654	(D) 2 077 2 151 3 227 3 775	3 162 4 690 5 423	2 480 3 687 4 343	1 449 1 944 2 285
AGRICULTURAL CHEMICALS ¹							
Commercial fertilizer farms acres on which used Lime tarms	26 812 1 705 823 5 942 238 977	401 22 959 85	3 507 203 432 687	6 362 416 532	7 002 476 685	6 117 393 816	3 423 192 399
acres on which used tons Sprays, dusts, granules, fumigents, etc., to control—	238 977 591 562	3 532 7 660	687 29 409 68 328	1 477 58 485 141 380	1 600 64 231 173 816	1 394 52 047 124 228	699 31 273 76 150
Insects on hay and other crops tarms acres on which used	4 753 220 132	94 3 928	614 29 565	1 099 47 479	1 359 62 759	1 000 48 637	587 27 764
Nematodes in crops farms_ acres on which used Diseases in crops and orchards farms acres on which used	306 19 058 673 12 424	21 878 45 705	41 2 731 73 1 984	59 4 920 147 2 078	72 2 912 185 3 314	100 6 665 126 2 971	13 952 97
Weeds, grass, or brush in crops and pasture	12 327 945 480	705 248 14 932	1 984 1 641 138 926	3 074 224 995	3 263 276 729	2 649 200 082	1 372 1 452 89 816
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	489 19 100	7	55 2 625	173 5 266	106 4 128	87 2 562	61 4 512

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
Item	Total farming				Age of ope	rator (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 end over
TENURE AND RACE OF OPERATOR								
All operators	106 105 70 551 26 116 9 438	53 694 31 972 16 655 5 067	996 291 164 541	5 095 1 580 1 945 1 570	6 964 2 631 3 331 1 002	8 694 4 156 3 864 674	13 080 7 886 4 539 655	18 869 15 428 2 812 629
White	105 730 70 275 26 044 9 411	53 532 31 859 16 612 5 061	996 291 164 541	5 083 1 574 1 939 1 570	6 945 2 622 3 323 1 000	8 660 4 134 3 853 673	13 049 7 864 4 531 654	18 799 15 37- 2 800 629
Black and other reces Full owners Part owners Tenants	375 276 72 27	162 113 43 6	=	12 6 6	19 9 8 2	34 22 11 1	31 22 8 1	· 66 5- 11
OWNED AND RENTED LAND								
Land owned ferms_ acres_ acres_ Owned land in farms farms_ acres_ acres_	96 932 20 500 869 96 667 18 910 534	48 786 13 749 704 48 627 12 797 186	459 66 856 455 60 911	3 537 749 981 3 525 698 644	5 988 1 650 251 5 962 1 568 930	8 041 2 690 576 8 020 2 579 965	12 465 4 010 123 12 425 3 788 011	18 296 4 581 917 18 240 4 100 725
Lend rented or leased from others farms acres Rented or leased land in farms farms cres	35 768 10 406 158 35 554 10 298 653	21 845 8 340 515 21 722 8 286 078	706 172 836 705 171 878	3 521 1 418 380 3 515 1 413 446	4 349 2 053 456 4 333 2 044 925	4 553 2 059 834 4 538 2 047 232	5 227 1 813 769 5 194 1 800 791	3 489 822 240 3 433 807 808
Land rented or leased to others farms	11 491 1 697 840	6 081 1 006 955	55 6 903	301 56 271	2 044 925 487 89 852	655 123 213	1 327 235 090	3 256 495 626
OPERATOR CHARACTERISTICS		,			30 302	120 210	200 000	.55 52
Operators by place of residence: On ferm operated Not on farm operated Not reported	77 539 19 983 8 583	41 952 7 477 4 265	507 452 37	3 471 1 345 279	5 397 1 157 410	7 008 1 056 630	10 716 1 457 907	14 853 2 010 2 002
Operators by principal occupation: FarmingOther	53 694 52 411	53 694 -	996	5 095	6 964	8 694 -	13 080 -	18 865
Operators by days of work off farm: None	40 016 58 409 8 660 8 824 40 925	33 476 12 538 6 567 3 133 2 838	451 471 263 94 114	2 383 2 343 1 215 561 567	3 600 2 698 1 294 727 677	4 880 2 816 1 342 783 691	8 574 2 742 1 514 669 559	13 588 1 468 939 299 230
Not reported	7 680	7 680	74	369	666	998	1 764	3 809
Operators by years on present farm: 2 years or less	5 667 6 215 14 194 61 046 19.4 18 983	1 943 2 027 5 361 34 638 23.8	300 230 226 - 3.5	526 607 1 738 1 447 7.7	385 389 1 109 4 036 12.9	258 292 817 5 912 19.4 1 415	283 302 827 9 625 26.1 2 043	191 207 644 13 618 34.6
Operators by age group: Under 25 years. 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years.	2 023 11 748 19 210 11 206 11 500	996 5 095 6 964 4 638	996 - - -	5 095	6 964	- - 4 056 4 638		
55 to 59 years 60 to 64 years 65 to 69 years 70 years and over Average ege	12 208 12 213 10 172 15 825 52.9	5 882 7 198 7 208 11 657 56.4	- - - 21.9	30.0	- - - 39.5	- - - 49.6	5 882 7 198 - - 59.8	7 208 11 657 72.4
Operators by sex: Male Female	99 684 6 421	50 435 3 259	970 26	4 982 113	6 686 278	8 271 423	12 356 724	17 170 1 699
Operators of Spanish origin (see text)FARMS BY TYPE OF	197	97	2	9	13	18	15	40
ORGANIZATION								
Individual or family (sole proprietorship)	94 574 23 514 049 9 050 3 876 692	46 593 16 474 700 5 465 3 099 954	845 188 451 136 39 177	4 198 1 596 104 743 405 816	5 846 2 735 644 801 577 522	7 438 3 609 523 908 602 388	11 399 4 366 178 1 249 805 999	16 867 3 978 800 1 628 669 052
Corporation: Family held farms_ acres_ More than 10 stockholders farms_	1 954 1 616 194 42	1 384 1 363 827 36	6 (D)	117 (D) 4	272 259 250 5	299 377 996 6	387 394 498 11	300 235 109 10 290
10 or less stockholders farms Other than family held farms	1 912 142	1 348	6	113	267	293	376	
More than 10 stockholders farms 10 or less stockholders ferms	89 210 16 126	70 105 10 64	(D)	(D) 2 10	17 544 2 12	17 970 2 14	16 749 4 15	12 10 820 12
Other—cooperative, estate or trust, institutional, etc. farms—acres	385 113 042	178 74 678	8 3 149	25 8 186	31 23 895	33 19 320	26 5 378	55 14 750

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

			Ot	her occupations			
Item				Age of operator	r (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
TENURE AND RACE OF OPERATOR							
All operators	52 411 38 579 9 461 4 371	1 027 420 108 499	6 653 3 733 1 512 1 408	12 246 8 258 2 906 1 082	14 012 10 490 2 800 722	11 341 9 300 1 612 429	7 132 6 378 523 231
White Full owners Part owners Tenants	52 198 38 416 9 432 4 350	1 025 418 108 499	6 637 3 722 1 509 1 406	12 191 8 226 2 892 1 073	13 936 10 429 2 792 715	11 304 9 269 1 609 426	7 105 6 352 522 231
Black and other races Full owners Part owners Tenents	213 163 29 21	2 2 -	16 11 3 2	55 32 14 9	76 61 8 7	37 31 3 3	27 26 1 -
OWNED AND RENTED LAND							
Land owned farms_ acres Owned land in farms acres	48 146 6 751 165 48 040 6 113 348	532 42 395 528 40 082	5 268 462 737 5 245 430 583	11 199 1 275 026 11 164 1 180 947	13 309 1 957 788 13 290 1 778 853	10 927 1 784 853 10 912 1 623 990	6 911 1 228 366 6 901 1 058 893
Land rented or leased from others farms acres Rented or leased land in farms farms acres	13 923 2 065 643 13 832 2 012 575	609 61 046 607 59 323	2 930 405 286 2 920 401 604	4 003 621 988 3 988 609 433	3 554 554 660 3 522 544 006	2 058 310 124 2 041 290 039	769 112 539 754 108 170
Land rented or leased to others farms acres	5 410 690 885	33 4 036	395 35 836	994 106 634	1 388 189 589	1 335 180 948	1 265 173 842
OPERATOR CHARACTERISTICS	090 885	4 000	05 500	100 00.			
Operators by place of residence: On term operated Not on farm operated	35 587 12 506 4 318	496 454 77	4 375 1 833 445	8 765 2 679 802	10 049 3 021 942	7 705 2 680 956	4 197 1 839 1 096
Operators by principal occupation: Farming Other	52 411	1 027	6 653	12 246	14 012	11 341	7 132
Operators by days of work off farm: None	6 540 45 871 2 093 5 691 38 087	52 975 91 135 749	161 6 492 169 674 5 649	344 11 902 332 1 274 10 296	564 13 448 404 1 513 11 531	1 321 10 020 546 1 460 8 014	4 098 3 034 551 635 1 848
Not reported	3 724 4 188 8 833 26 408 14.8	346 223 151 - 3.1	1 185 1 234 2 168 1 144 6.1	1 032 1 317 2 882 5 361 9.9	710 873 2 091 8 281 14.4 2 057	340 411 1 168 7 385 19.9 2 037	111 130 373 4 237 28.6
Not reported Operators by age group:	9 258	307	922	1 654	2 057	2 007	2 20
Under 25 years	1 027 6 653 12 246 7 150 6 862	1 027 - - - -	6 653	12 246	7 150 6 862	=	
55 to 59 years	6 326 5 015 2 964 4 168 49.4	21.8	30.4	39.7	- - - 49.4	6 326 5 015 - - 59.1	2 964 4 168 72.2
Operators by sex: MaleFemsle	49 249 3 162	973 54	6 388 265	11 779 467	13 385 627	10 587 754	6 137 995
Operators of Spanish origin (see text)	100	1	17	29	25	18	10
FARMS BY TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms acres	47 981 7 039 349	931 87 626	6 043 708 629	11 237 1 551 849	12 996 2 068 184	10 386 1 655 727	6 386 967 33
Partnership farms acres	3 585 776 738	9 195	536 104 171	176 674	819 178 395	754 177 948	130 35
Corporation: Family held farms acres	570 252 367	10 2 116	51 16 059	130 45 643	129 65 173	135 63 042	115 60 33
More than 10 stockholders farms 10 or less stockholders farms	6 564	10	50	129	128	133	114
Other then family held farms acres More then 10 stockholders farms 10 or less stockholders farms	68 19 105 6 62	-	626 - 4	16 7 451 4 12	19 2 645 1 18	16 6 387 1 15	1; 1 99; 1;
Othercooperative, estete or trust, institutional, etc	207 38 364	5 468	19 2 702	37 8 763	49 8 462	50 10 925	4 ⁴ 7 04

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meening of abbreviations end symbols, see introd	luctory text]				Ferming			
item	Tatal farmina				Age of operato	or (years)		
	Totel farming and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
FARMS BY SIZE								
1 to 9 acres 10 to 49 acres 10 to 49 acres 70 to 99 acres 70 to 99 acres 140 to 179 acres 140 to 179 acres 220 to 259 acres 220 to 259 acres 220 to 269 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	4 960 17 028 5 819 11 089 11 101 9 404 7 027 5 617 17 779 11 413 3 990 878	1 711 4 063 1 741 4 042 4 686 4 635 3 768 3 283 12 067 9 383 3 525 790	86 139 43 66 109 84 52 71 207 96 18	210 383 169 329 366 355 316 269 1 146 119 372 61	236 447 147 354 435 418 363 354 1 521 725 804 160	236 476 197 426 494 596 500 457 2 042 2 064 950 256	281 811 340 866 1 015 992 849 812 3 342 2 629 937 206	660 1 807 845 1 981 2 267 2 190 1 688 1 320 3 809 1 750 444 104
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cesh grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets, linsh potatoes, field crops, except cash grains, n.e. (0135, 0134, 0138)	24 024 6 091 669 222	15 342 2 277 573 89	425 51 19 2	2 078 179 97 10	2 558 265 128 13	2 807 273 103 5	3 680 497 155 23	3 794 1 012 71 36
	5 200	1 615	30	72	124	165	319	905
Vegetables and melons (016) Fruits and tree nuts (017) Hortcultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialities (021)	284 458 410 2 388 63 827	123 140 181 869 29 453	1 1 14 404	14 7 27 75	15 21 40 105	20 41 40 129 4 033	35 36 44 200 7 400	39 34 29 346 12 775
beer cattle, except feedlots (0212)	49 722	21 163	173	952	1 510	4 033 2 521	5 340	10 667
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	4 165 959 2 580 919	3 636 657 580 436	81 13 1	516 104 56 39	799 143 113 64	1 018 161 113 59	828 147 120 93	394 89 177 176
LIVESTOCK								
Cattle and calves inventory farms number	73 738 4 158 226	38 548 2 960 306	522 24 138	3 084 246 454	4 513 430 594	6 208 623 527	9 738 824 506	14 483 811 087
Farms with— 1 to 9 10 to 49	10 768 37 348 14 750 7 677 2 794 401	2 879 16 949 9 844 6 127 2 387 362	66 272 134 44 5	209 1 236 844 573 199 23	299 1 594 1 141 993 426 60	335 2 192 1 658 1 329 582 112	604 3 877 2 664 1 776 712 105	1 366 7 778 3 403 1 412 463 61
Cows end heifers that had calved farms number Beef cows farms number	65 464 2 061 008 61 049 1 818 969	35 016 1 444 219 31 545 1 224 311	451 11 900 352 8 698	2 759 117 555 2 205 88 651	4 116 206 666 3 346 156 936	5 715 298 798 4 833 237 450	8 865 398 343 8 122 343 348	13 110 410 957 12 687 389 228
Farms with— 1 to 9	15 826 35 333 7 182 2 126 535 47	4 981 18 950 5 388 1 744 444 38	103 211 28 10	347 1 284 402 134 36 2	452 1 821 702 300 64	637 2 608 1 060 391 126 11	1 047 4 764 1 681 495 125	2 395 8 262 1 515 414 93 8
Milk cows farms number_	7 712 242 039	5 735 219 908	125 3 202	736 28 904	1 128 49 730	1 352 61 348	1 325 54 995	1 069 21 729
Farms with— 1 to 4	2 789 339 2 559 1 589 402 33	1 490 214 2 126 1 487 384 33	20 15 71 18 1 -	102 55 345 195 36 3	204 27 445 356 88 8	236 31 524 442 113 6	370 28 449 352 114 11	558 58 292 124 32 5
Heifers and heifer calves farms number	57 200 1 002 461	30 829 725 971	398 6 187	2 507 65 589	3 706 111 283	5 163 160 240	7 937 199 031	11 118 183 641
Steers, steer calves, bulls, and bull calves farms number_	63 147 1 094 757	33 795 790 116	435 6 051	2 617 63 310	3 935 112 645	5 464 164 489	8 701 227 132	12 643 216 489
Cattle and calves soldfarms number \$1,000. Calvesfarms number	73 947 2 514 867 1 067 580 44 218	39 123 1 790 920 786 735 22 566 524 252 155 996	532 15 714 6 238 284 4 999	3 095 152 128 68 636 1 832 46 132	4 529 258 500 116 440 2 492 65 773 19 616	6 282 368 252 161 080 3 542 100 252	9 886 502 267 226 230 5 636 141 877	14 799 494 059 208 109 8 780 165 219
Cattle	817 683 243 571 56 418 1 697 184 824 009 8 750 335 042 203 926	155 996 30 513 1 266 668 630 739 5 506 288 480 179 379	4 999 1 423 415 10 715 4 815 99 2 697 1 357	1 832 46 132 13 209 2 382 105 996 55 428 472 31 336 20 588	19 616 3 599 192 727 96 824 720 40 775 25 738	100 252 29 101 4 981 268 000 131 979 949 60 900 38 009	141 877 42 831 7 833 360 390 183 398 1 473 89 268 56 062	8 780 165 219 49 815 11 303 328 840 158 294 1 793 63 504 37 625

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text]						
				Other occupations			
. Item	Total	Under 25	25 to 34	Age of ope	rator (years) 45 to 54	55 to 64	65 and over
FARMS BY SIZE							77 477
1 to 9 ecres	3 249 12 965 4 078 7 047 6 415 4 769 3 259 2 312 2 030 465 88	210 286 82 137 82 83 41 29 51 24 1	623 1 919 507 860 797 555 338 2232 610 177 32 3	766 3 376 948 1 623 1 465 1 057 673 509 1 266 447 99	679 3 401 1 083 1 862 1 691 1 251 949 654 1 662 613 139 28	513 2 485 855 1 558 1 458 1 139 750 576 1 343 497 125 20	458 1 498 603 1 007 900 684 508 334 780 272 69
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION			120				
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; fish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	8 682 3 814 96 133	252 49 1 7	1 327 439 17 23	2 069 878 25 35	2 275 975 25 32	1 705 824 18 17	1 054 649 10 19
	3 585	41	399	818	918	789	620
Vegetables and melons (016) Fruits and tree nuts (017) Horficultural specialities (018) General farms, primarily crop (019) Livestock, axcept dairy, poultry, and animal specialities (021) Beef cattle, except feediots (0212)	161 318 229 1 519	2 - - 12	19 18 23 191	41 69 67 347	41 101 65 427	35 89 46 315	23 41 28 227
Beef cattle, except feedlots (0212)	28 559	428	4 190 3 193	6 305	9 197 7 768	7 704 6 642	4 762 4 223
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	529 302 2 000 483	21 6 15	93 37 277 39	127 80 604 109	151 84 566 130	90 66 364 103	47 29 174 98
LIVESTOCK							
Cattle and calves inventory	35 190 1 197 920 7 889 20 399 4 906 1 550 407 39	618 15 256 207 338 49 20 4	4 207 120 378 1 140 2 392 512 134 27	8 069 261 994 2 012 4 546 1 083 329 90	9 581 341 320 2 032 5 568 1 368 471 134	7 853 292 461 1 476 4 655 1 214 399 98	4 862 166 511 1 022 2 900 680 197 54
Cows and heifers that had calved farms	30 448	513	3 496	6 907 134 100	8 395	6 930	4 207
Beef cows farms number_	616 789 29 504 594 658	7 048 480 6 394	59 582 3 346 56 540	134 100 6 641 128 275	176 418 8 159 169 334	152 507 6 761 148 850	87 134 4 117 85 265
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or mare	10 845 16 383 1 794 382 91 9	245 218 17 - -	1 440 1 721 157 21 7	2 605 3 551 382 85 16 2	2 935 4 571 495 126 30 2	2 173 3 975 490 98 23 2	1 447 2 347 253 52 15 3
Milk cows farms number	1 977 22 131	56 654	269 3 042	517 5 825	559 7 084	360 3 657	216 1 869
Farms with— 1 to 4	1 299 125 433 102 18	26 12 14 4 -	164 17 76 10 2	341 29 116 29 2 -	381 21 104 47 6 -	234 33 80 9 4 -	153 13 43 3 4 -
Heifers and heifer calves farms number	26 371 276 490	449 3 642	3 048 28 180	6 046 60 798	7 301 79 713	5 992 66 087	3 535 38 070
Steers, steer calves, bulls, and bull calves farms number	29 352 304 641	482 4 566	3 411 32 616	6 718 67 096	8 118 85 189	6 688 73 867	3 935 41 307
Cattle and calves sold farmsnumber	34 824 723 947	613 8 997	4 079 73 721 28 266	7 947 156 559	9 463 204 727	7 810 175 552	4 912 104 391
Calves \$1,000 farms_ number_ \$1,000 \$1,000 Cattle farms_	280 845 21 652 293 431 87 575 25 905	3 537 358 3 410 979 435	2 525 31 051 9 138 2 973	60 522 4 968 63 473 18 934 5 927	79 594 5 904 84 185 25 460 7 159	68 641 4 797 66 911 19 914 5 947	40 285 3 100 44 401 13 150
number \$1,000. Fattened on grain and concentrates ferms number \$1,000	430 516 193 270 3 244 46 562 24 547	5 587 2 558 63 457 242	42 670 19 128 363 5 239 2 630	93 086 41 588 793 9 050 4 772	120 542 54 134 869 11 313 5 828	108 641 48 727 739 13 915 7 416	59 990 27 134 417 6 588 3 658

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	fuctory text]							
					Farming			
Item	Total farming and other				Age of opera	ator (years)		
	occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
LIVESTOCK—Con.								
Hogs and pigs inventory farms number	14 985 2 581 954	9 854 2 216 045	283 46 195	1 434 343 616	1 835 517 559	2 046 560 968	2 464 534 651	1 792 213 056
Farms with — 1 to 24	4 573	2 024	52	200	290	347	480	655
25 to 49 50 to 99 100 to 199	2 018 2 382 2 402	1 186 1 589 1 849	30 57 63	153 235 325	165 274 320	242 295 395	307 422 480	289 306 266
200 to 499 500 or more	2 378 1 232	2 064 1 142	63 18	338 183	499 287	467 300	500 275	197 79
Used or to be used for breeding farms number	11 674 368 378	7 930 306 822	242 7 822	1 214 49 305	1 443 65 543	1 650 75 322	2 000 76 082	1 381 32 748
Other farms number	13 593 2 213 576	9 175 1 909 223	262 38 373	1 351 294 311	1 721 452 016	1 928 485 646	2 315 458 569	1 598 180 308
Hogs end pigs sold farms number	15 306 4 804 123	10 181 4 067 228	292 84 011	1 479 619 242	1 862 945 047	2 121 1 034 443	2 549 958 815	1 878 425 670
\$1,000 Feeder pigs farms	492 286 4 741	425 759 2 763	7 981 89	61 935 485	99 786 518	111 040 547	101 146 662	43 872 462
number \$1,000	1 093 674 52 123	816 248 39 695	27 818 1 320	154 542 7 475	176 521 8 708	178 028 8 812	185 609 8 733	93 730 4 647
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms number	12 267 552 870	8 296 467 239	249 10 821	1 254 74 508	1 520 103 065	1 720 119 506	2 077 111 356	1 476 47 983
Dec. 1 and May 31 farmsnumber	11 166 278 477	7 683 236 044	233 5 297	1 176 36 971	1 405 51 501	1 597 60 413	1 925 56 389	1 347 25 473
June 1 and Nov. 30 farms number	10 987 274 393	7 521 231 195	234 5 524	1 199 37 537	1 416 51 564	1 570 59 093	1 885 54 967	1 217 22 510
Sheep and lambs of all ages inventory farmsnumber	2 606 101 780	1 403 66 394	22 754	149 6 429	217 10 710	272 14 244	308 15 075	435 19 182
Ewes 1 year old or older farms number	2 382 67 801	1 288 44 663	19 391	135 4 540	186 7 281	255 9 922	9 999	399 12 530
Sheep and lambs sold farms number	2 485 80 640	1 385 53 945	19 789	146 4 710	207 8 986	265 12 465	317 12 182	431 14 813
Sheep and lambs shorn farms number	2 324 92 816	1 297 61 769	16 903	127 5 206	184 9 404	251 14 810	297 15 043 106 292	422 16 403 124 163
pounds of wool	655 683	435 859	5 756	39 446	65 276	94 926		
Horses and ponies inventory farms number Horses and ponies sold farms	18 209 79 436 3 386	7 297 32 493 1 265	97 305 14	743 2 979 129	1 222 6 056 248	1 337 6 830 240	1 736 7 110 260	2 162 9 213 374
number_ Goats inventoryfarms	11 444 1 421	5 177 569	37 1	611 44	1 201 112	1 006 130	835 125	1 487 157
Goats sold farms number_	17 263 438 5 909	9 000 190 3 361	(D) - -	(D) 14 205	1 014 33 270	2 710 48 682	2 677 42 1 773	2 065 53 431
POULTRY								
Chickens 3 months old or older inventory farms number	7 485 8 235 467	3 714 7 531 232	45 11 208	291 777 416	499 2 418 891	552 891 126	809 2 880 950	1 518 551 641
Farms with— 1 to 399	7 233	3 513 49	44	257	466	503 10	755 16	1 488 12
400 to 3,199 3,200 to 9,999 10,000 to 19,999	62 29 85	22 60	1	1 16	5 10	10	5	11
20,000 to 49,999 50,000 to 99,999	55	50 12	-	11	5 2	14	17	3 2
100,000 or more	8	8	-	1	4	-	3 2	1
Hens and pullets of laying age farms_ number_ Pullets 3 months old or older not of	7 368 7 378 803	3 651 6 766 306	45 11 145	281 626 424	485 2 332 497	540 650 324	796 2 655 155	1 504 490 761
laying age farms	876 856 664	423 764 926	3 63	40 150 992	63 86 394	83 240 802	97 225 795	137 60 880
Hens and pullets sold farms number_	788 9 261 828	505 8 335 559	7 32 130	56 934 656	2 580 512	97 1 145 514	3 041 118	139 601 629
Broilers and other meat-type chickens sold farms.	316	196	5	28 5 801 994	46 14 351 885	47 6 450 988	42 4 717 393	28 977 087
number Farms with— 1 to 1,999	40 991 224 120	32 792 122 59	492 775	5 801 994	14 351 885	13	4 /1/ 393	15
2,000 to 59,999 60,000 to 99,999 100,000 or more	39 21 136	20 9 108	1 2	1 - 20	3 1 28	30	7 3 24	6 3 4
Turkey hens kept for breeding farms	530 297 360	220 169 841	2 (D)	12 (D)	45 55 154	59 60 632	53 39 102	49 236
Turkeys sold farms number_	394 15 507 171	287 13 085 501	229 172	2 561 073	3 588 718	3 386 185	2 495 409	23 824 944

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

<u> </u>	Other occupations									
Item				Age of operat	or (years)					
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ov			
IVESTOCK—Con.										
ogs and pigs inventory farms number	5 131 365 909	210 12 219	1 022 65 951	1 485 105 452	1 231 82 511	811 71 610	28 16 28 16			
Farms with— 1 to 24	2 549	90	486	723	637	406				
25 to 49	832	47	147	222	208	135	2			
50 to 99	793 553	39 21	176	236	166	134				
200 to 499	314	11	140 61	169 108	129 74	67 45				
500 or more	90	2	12	27	17	24				
Used or to be used for breeding farms number	3 744 61 556	160 2 185	746 12 047	1 072 17 227	921 13 583	574 11 800	2 4 7			
Other farms	4 418	177	872	1 285	1 063	710	3			
number	304 353	10 034	53 904	88 225	68 928	59 810	23 4			
ogs and pigs sold farms number	5 125 736 895	229 24 894	997 142 426	1 497 210 097	1 217 163 535	814 136 774	59 1			
\$1,000	66 526	2 478	12 077	19 138	15 133	12 859	4 8			
Feeder pigs farms number	1 978 277 426	81 6 545	404 62 102	594 79 799	470 59 032	308 40 446	29 5			
\$1,000	12 428	290	2 711	3 648	2 686	1 716	1			
ters of pigs farrowed between—										
Dec. 1 of preceding year and Nov. 30 farms number	3 971 85 631	174 2 957	782 16 403	1 149 24 175	969 18 253	611 16 557	7			
Dec. 1 and May 31 farms	3 483 42 433	147 1 410	677 7 905	1 027 11 913	849 9 106	525 8 126	3			
June 1 and Nov. 30 farms	3 466	149	713	991 I	847 l	540				
	43 198	1 547	8 498	12 262	9 147	8 431	3 3			
eep and lambs of all ages inventory farms number	1 203 35 386	44 1 464	172 5 426	361 9 905	299 8 438	222 6 332				
Ewes 1 year old or older farms	1 094	41	150	327	282	204	3 1			
number	23 138	1 059	3 734	6 116	5 963	4 507	1 '			
eep and lambs sold farms number	1 100 26 695	41 1 157	148 4 127	339 7 402	272 6 006	199 4 992	3 (
eep and lambs shom farms	1 027	41	133 l	309	261	196				
number pounds of wool	31 047 219 824	1 525 11 242	5 310 35 740	8 176 57 765	7 278 50 739	5 480 41 397	3 2 22 9			
prses and ponies inventory farms	10 912	139	1 462	3 274	3 128	1 985	g			
number prses and ponies sold farms	46 943 2 121	406 34	5 424 313	13 962 696	13 567 583	9 035	4			
number pats inventory farms	6 267 852	81	832 106	1 935 246	1 741 260	1 066 147				
number_ pats soldfarms	8 263 248	9	707	2 240	2 627	1 973				
number	2 548	(D)	30 (D)	1 158	70 603	35 364	:			
DULTRY										
ickens 3 months old or older inventory farms	3 771	32	440	933	1 048	785	9			
Farms with—	704 235	3 124	108 890	146 028	123 890	258 580	63			
1 to 399 400 to 3,199	3 720 13	31 1	433	922	1 036	770				
3,200 to 9,999	7 [- 1	2 7	2	2 3				
10,000 to 19,999 20,000 to 49,999	25 5		5	7	4	8				
50,000 to 99,999	1		-1	-1	- 1	i				
100,000 or more	-	-	-	-	-	-				
lens and pullets of laying age farms number	3 717 612 497	32 938	430 78 009	919 143 960	1 042 111 714	768 215 287	62			
ullets 3 months old or older not of	ì	936			1		62			
laying age farms	453 91 738	2 186	65 30 881	127 2 068	112 12 176	84 43 293	1			
ns and pullets sold farms number	283 926 269	6 107	45 230 611	73	273 080	60				
number	926 269	6 107	230 611	126 024	2/3 080	199 156	91 2			
oilers and other meat-type chickens	120	_	24	33	34	25				
number	8 199 102	-	832 384	2 115 851	2 622 669	2 555 108	73 (
1 to 1,999	61	-	13	17	18	11				
2,000 to 59,999	19 12	- 1	6	6	3 4	. 2				
100,000 or more	28	-	2	7	9	10				
rkey hens kept for breeding farms	310	4	42	85	100	54				
number keys sold farms	127 519 107	4 410	223	122 035	349 37	182				
number_	2 421 670	104 401	120 512	1 119 867	562 258	19 514 539				

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations end symbols, see introd	luctory text]			_			-,	
					Farming			
ltem	Totel farming and other				Age of open	stor (years)		
	occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED								
Corn for grain or seed farms acres	25 921 2 069 238	19 257 1 820 541	404 28 701	2 421 236 622	3 193 394 902	3 631 432 335	4 977 477 336	4 631 250 645
bushels	218 093 408 1 114	194 353 292 1 005	2 995 926 . 20 1 279	25 321 968 156 23 472	43 045 020 241	47 157 854 242 38 730	50 657 628	25 174 896 107 13 250
Farms by acres harvested:	169 151 8 597	159 627 4 983	118	505	44 128 517	651	38 768 1 153	2 039
1 to 24 acres 25 to 99 acres 100 to 249 acres	10 742 4 919	8 185 4 493	192 79	1 051 670	1 276 977	1 488 1 052	2 235 1 195	1 943 520 104
250 to 499 acres500 acres or more	1 341 322	1 285 311	14	166 29	347 76	344 96	310 84	104 25
Corn for silage or green chop farms	2 831	2 515 75 998	32	305 6 714	459	600	665 22 298	454
acres tons, green Irrigated farms	82 412 1 104 087	1 027 754	788 11 679	6 714 88 652	13 638 183 230	19 729 276 741	22 298 306 371 15	12 831 161 081
Farms by acres harvested:	2 354	2 270	-	461	303	722	706	78
1 to 24 acres 25 to 99 acres	1 742 961	1 500 896	20 11	213 86	262 181	327 237	383 243	295 138
100 to 249 acres 250 to 499 acres 500 acres or more	115 9 4	106 9 4	1 -	6 -	12	35	33 3 3	19 1
		6 821	177	1 012	1 293	1 384	1 715	1 240
Sorghum for grain or seed farms acres bushels	9 258 625 047 50 759 064	533 257 44 031 607	8 920 713 368	75 037 6 370 012	125 398 10 652 679	125 915 10 368 988	132 883 10 792 368	65 104 5 134 192 38
Irrigated farms acres	424 32 993	366 29 587	12 674	52 5 112	93 8 849	82 4 994	89 7 998	38 1 960
Farms by acres harvested: 1 to 24 ecres 25 to 99 acres 100 to 249 acres	3 089 4 291	1 851 3 255	61 90	237 526	245 615	304 653	458 842	546 529
100 to 249 acres 250 to 499 acres	1 498	1 360 296	26	211	324 91	334 81	328 70	137 22
500 acres or more	66	59	-	6	18	12	17	6
Wheat for grain farms acres	12 683 750 208	9 779 654 204	180 9 555	1 212 75 783	1 758 141 572	1 909 156 472 6 765 307	2 575 184 255	2 145 86 567
bushels Imgated farms	31 939 663 298	28 139 939 271	391 806 15	3 327 648	6 181 486 71	6 765 307 45 5 463	7 847 780 65 7 540	3 625 912 43 3 762
Farms by acres harvested:	33 132	31 276 3 476	868	3 328 419	10 315 477	536	830	1 142
1 to 24 acres 25 to 99 acres 100 to 249 acres	5 233 5 245 1 721	4 266 1 576	83 21	548 207	782 385	845 404 104	1 190 406	818
250 to 499 acres500 acres or more	411 73	395 66	4 -	33 5	99 15	104 20	130 19	153 25 7
Oats for grain farms	3 480	2 761	48	344	479	504	657	729
acres_ bushels_ Irrigated farms_	66 414 2 712 492	55 379 2 316 733	631 25 324	6 901 300 279	10 577 469 157	10 163 453 444	13 481 544 586	13 626 523 943
acres	105	105	-	=	(D)	(D)	=	-
Rice farms acres	449 66 666	392 61 952	20	68 9 596	104 19 138	97 18 465	79 10 224	24 2 257
cwt Irrigated farms	66 666 3 421 229 449	61 952 3 213 540 392	2 272 132 352 20	548 160 68	993 957 104	920 855 97	499 993 79	118 223 24
acres	66 666	61 952	2 272	9 596	19 138	18 465	10 224	2 257
Cottonfarms acres	1 214 197 598	1 065 186 971	33 2 619	166 29 331 46 076	245 47 879	228 47 307 72 680	272 46 087 73 486	121 13 748 21 308
bales Irrigated farms acres	305 767 250 25 897	289 751 237 24 827	4 133 6 300	39 3 704	72 068 67 7 919	72 680 53 6 484	73 466 51 4 840	21 1 580
Farms by acres harvested:	199	136	7	19	24	18	35	
25 to 99 acres	386 367	326 347	18 7	42 62	61 94	71 74 49	88 87 48	33 46 23 14 5
250 to 499 acres 500 acres or more	198 64	196 60	1 -	35 8	49 17	16	14	5
Tobaccoferms acres	522 1 907	304 1 421	10 38	41 148	60 331	47 266	72 365	74 272
pounds Irrigated farms	3 654 406 17	2 807 224	100 068	285 520	654 981 3	481 041 2	781 379 4	504 235 3 7
acres	52	36	-	-	(D)	(D)	11	
Soybeans for beans farms acres	33 489 4 827 272	23 432 4 166 003	571 68 608	3 014 556 069	3 851 913 534	4 273 1 010 503	5 939 1 047 369	5 784 569 920 17 673 034
bushels Imigated farms	148 272 506 1 312	128 946 480 1 175	2 120 634 35	17 023 567 177	28 256 955 286 51 126	31 533 947 274	32 338 343 296 43 795	17 673 034 107 13 333
Farms by acres harvested: 1 to 24 acres	188 785 6 602	179 030 3 261	2 945 79	23 720	51 126 292	44 111 402		1 461
25 to 99 acres	13 067 8 073 3 890	8 160 6 626	243 188	946 954	1 010	1 176 1 287	715 2 085 1 836	2 700 1 121
250 to 499 acres500 acres or more	3 890 1 857	3 598 1 787	49 12	601 201	833 476	886 522	877 426	352 150
Irish potatoes farms	105	71	2	_1	9	7 762	19 187	· 33
acres cwt Irrigated farms	2 150 507 771 20	2 127 504 392 16	(D) (D)	(D) (D)	1 136 268 932	189 982	40 841 9	3 067 3 067
acres	1 709	1 708	ı []	-1	(D)	(D)	160	ĭ

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

				ther occupations					
Item				Age of operat	or (years)				
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over		
CROPS HARVESTED									
Corn for grain or seed farms	6 664	163	1 000	1 620	1 736 73 533	1 357 51 182	788		
acres bushels krigated farms	248 697 23 740 116	4 971 446 985	35 129 3 373 254	58 660 5 585 404	7 074 275	4 901 226 23	25 222 2 358 972		
acres	9 524	178	941	2 674	2 416	2 946	369		
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	3 614 2 557	88	529	864	938	752	443 298		
100 to 249 acres	426	69 6	400 63	641 104	645 127	504 81	290 45		
250 to 499 acres	56 11	=	8 -	8 3	21 5	17	-		
Corn for silage or green chop farms	316 6 414	6	39 749	73 1 220	81	75	42 1 226		
acres tons, green	76 333	1 147	6 794	1 220 16 353	1 834 21 710	1 318 17 429	12 900		
Irrigated farms acres	3 84	=		(D)	(D)	=			
Farms by acres harvested: 1 to 24 acres	242	6	31	60	54	60	31		
25 to 99 acres 100 to 249 acres	65 9	- [7	12	25 2	13	8		
250 to 499 acres 500 acres or more	-	=		-	3	=			
Sorghum for grain or seed farms	2 437	79	387	638	650	455	228		
acres bushels	91 790 6 727 457	2 982 181 403	14 231 1 087 499	25 456 1 860 588	22 687 1 677 625	17 836 1 306 320	8 598 614 022		
Irrigated farms acres	58 3 406	(D)	10 (D)	20 1 118	10 582	13 889	90		
Farms by acres harvested: 1 to 24 acres	1 238	45	189	311	347	228	118		
25 to 99 acres	1 036 138	32	173 22	282 35	256 46	197 23	96 11		
250 to 499 acres 500 acres or more	18	- 1	22	9	1	4 3	1		
	2 904	51	416	733	771	611	322		
Wheat for grain farms acres bushels	96 004 3 799 724	2 821 131 420	12 145 497 098	23 403 957 665	27 588 1 087 616	20 856 782 585	9 191 343 340		
Irrigated farms	27 1 856	1 (D)	457 050 4 (D)	10 381	6 497	762 383 5 491	1 (D)		
Farms by acres harvested:	1 757	33	258	410	455	392	209		
1 to 24 acres 25 to 99 acres 100 to 249 acres	979	12	137	292	256	185	97		
250 to 499 acres	145 16	5	20	27 2	52 7	26 5 3	15 1		
500 acres or more	7	1	-	Ž	1	3	-		
Oats for grain farms	719 11 035	19 274	104 1 497	157 2 562	174 2 846	183 2 704	82 1 152		
acres bushels	395 759	9 872	57 957	93 842	95 083	102 282	36 723		
Irrigated farms acres	=	-	=	=	=	=	-		
Rice farms	_57	. 4	_6	17	_11	17			
acres cwt	4 714 207 689	514 25 956	562 27 284	893 47 516	557 26 833	(D) (D)	(D		
Irrigatedfarms acres	57 4 714	514	6 562	17 893	11 557	17 (D)	(D)		
Cotton farms	149	1	27	44	42	25	10		
acres bales	10 627 16 016	(D) (D)	(D) (D)	2 298 3 264	2 991 4 014	2 671 4 557	1 200 1 780		
Irrigated farms	13 1 070	1.5	(D)	-	9 705	(D)	(D		
Farms by acres harvested:	63	_	14	23	12	10			
1 to 24 acres	60 20	1	12	20	18 10	8 5	1		
250 to 499 acres	2	-	- 1	- 1	2	- 2	-		
Tobaccofarms	218	10	30	53	57	40	28		
acres pounds	487 847 182	25 35 317	70 119 841	106 170 857	104 198 828	98 153 523	168 816		
Irrigated farms acres	5	-	1 (D)	1 (D)	(D)	-	100 010		
Soybeans for beans farms.	10 057	282	1 499	2 412	2 645	2 036	1 183		
acres	661 269	15 913	99 126	164 090 4 718 030	196 175 5 822 270	120 245 3 486 348	65 720 1 986 525		
bushels Irrigated farms	19 326 026 137	475 918 9	2 836 935 26	4 /18 030 43 2 616	5 822 270 25 1 824	25 2 523	1 986 525		
Farms by acres harvested:	9 755	481	1 795						
25 to 99 acres	3 341 4 907	102 144 29	448 755	784 1 149	856 1 258	705 1 028	446 573		
100 to 249 acres	1 447 292	5 l	239 52	388 76	415 86	245 45	131 26		
500 acres or more	70	2	5	15	30	13			
Irish potatoes farms	34	-	-	5	13	9			
acres cwt	3 379	-	-	881	14 921	1 210	36		
Irrigated farms acres	41	-	-	-	(O)	(D)	(D		

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
Item	Total farming				Age of ope	rator (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED - Con.								
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry lrrigated larms acres acres acres	60 138 3 138 012 5 409 063 226 8 765	33 642 2 155 910 3 888 775 128 5 820	379 18 252 33 154 - -	2 676 184 609 349 060 10 787	4 022 308 750 610 559 18 1 201	5 381 423 423 816 418 32 1 106	8 640 583 326 1 051 744 38 1 660	12 544 637 550 1 027 840 30 1 066
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	22 464 29 185 7 377 963 149	9 519 17 499 5 691 805 128	134 196 48 1	808 1 250 523 81 14	997 1 968 904 126 27	1 149 2 745 1 261 196 30	2 225 4 577 1 564 233 41	4 206 6 763 1 391 168 16
Aifalfa hay farms acres lons, dry Irrigated farms acres	15 089 469 210 1 225 660 100 4 022	9 688 348 787 946 449 66 2 771	102 2 946 8 619 .	945 30 989 89 197 9 413	1 454 56 137 168 457 11 356	1 798 77 659 223 700 16 687	2 486 88 603 238 532 22 1 069	2 903 92 453 217 944 8 246
Teme hay other than alfalfa, small grain, and wild hay (see text) farms acres tons, dry lrrigated farms acres acres	46 087 2 276 762 3 635 212 95 3 225	26 443 1 563 092 2 573 341 53 2 144	270 12 843 21 414	2 037 129 529 222 594 4 196	3 091 213 215 380 206 7 620	4 212 298 759 514 294 16 341	6 904 429 497 714 072 11 273	9 929 479 249 720 761 15 714
Vegetables harvested for sale (see text) farms_ acres_ Irrigatedacres acres	849 16 698 225 5 154	523 14 344 148 4 772	4 5 - -	69 2 103 18 459	118 4 707 29 1 686	119 3 703 32 1 624	107 2 876 39 779	106 950 30 225
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres 25.0.0 acres or more	474 218 128 20 9	253 131 111 20 8	4 - - -	27 13 25 4	47 35 27 5 4	65 24 22 6 2	39 33 29 4 2	71 26 8 1
Field seed and grass seed crops farms_acres Irrigatedsarces	5 410 325 003 5 81	3 594 241 760 3 (D)	54 3 264 - -	377 26 256 - -	534 43 808	641 54 958 1 (D)	915 59 782 2 (D)	1 073 53 692 -
Land in orchards farms acres Irrigated acres acres	1 127 16 401 140 2 617	463 9 118 63 1 889	6 27 - -	30 605 3 27	53 1 366 9 388	84 3 133 16 889	129 1 870 17 505	161 2 119 18 81
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres 25.0 acres or more	665 325 104 22 11	245 132 65 15	4 2 - -	17 9 2 2	23 18 8 3	23 32 20 6 3	74 35 17 2 1	104 36 18 2 1

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

				Other occupations			
Item				Age of ope	rator (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED—Con.							
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry lirrigated acres acres acres	26 496 982 102 1 520 288 98 2 945	295 9 899 14 353 2 (D)	3 001 102 717 157 224 9 (D)	6 146 218 094 334 903 23 514	7 395 280 049 445 301 27 548	6 100 236 177 362 432 19 646	3 559 135 166 206 075 18 1 048
Ferms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	12 945 11 686 1 686 158 21	142 137 16 - -	1 586 1 222 178 13 2	3 135 2 584 394 31 2	3 559 3 324 457 51	2 857 2 776 421 38 8	1 666 1 643 220 25 5
Alfalfa hay farms acres tons, dry Irrigated farms acres	5 401 120 423 279 211 34 1 251	50 944 1 978 - -	568 11 984 28 087 4 69	1 337 27 150 62 898 6 40	1 525 34 658 83 789 10 230	1 218 27 356 62 460 7 296	703 18 331 39 999 7 616
Tame hay other than alfalfa, small grain, and wild hay (see text) acres tons, dry lmigated tons.	19 644 713 670 1 061 871 42 1 081	210 6 942 9 644	2 193 72 345 106 690 1 (D)	4 463 154 923 229 215 10 (D)	5 525 203 651 311 409 13 174	4 645 176 427 260 340 9 237	2 608 99 382 144 573 9 319
Vegetables harvested for sale (see text) farms acres Irrigated farms acres	326 2 354 77 382	3 25 1 (D)	45 214 10 (D)	86 561 23 139	86 447 23 125	63 899 15 42	43 209 5 46
Farms by acras harvested: 0.1 to 4.9 acras 5.0 to 24.9 acras 25.0 to 99.9 acras 100.0 to 24.9 acras 25.0 acras or more	221 87 17 -	1 2 - -	32 12 1 -	58 23 5	61 21 4	39 18 5 -	30 11 2 -
Field seed and grass seed crops farms acres Irrigated farms acres	1 816 83 243 2 (D)	28 1 074 - -	270 10 681 -	494 21 922 2 (D)	451 21 870 - -	396 20 838 - -	177 6 858 -
Land in orchards farms acres Irrigated farms acres	664 7 283 77 729	3 16 - -	52 346 3 41	175 1 822 24 303	180 2 035 21 285	165 2 028 21 45	89 1 036 8 56
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or or or or or or or or or or or or or	420 193 39 7 5	2 1 - - -	33 16 3 -	130 34 7 2 2	105 62 10 2	108 45 9 1	42 35 10 2

Data are based on a sample of farms.

2Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 51. Summary by Size of Farm: 1987

[For meaning of abbreviations and symbols, see introdu	actory text]				•	 -
item	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
FARMS AND LAND IN FARMS						/ ///
Farmsnumber	106 105 100.0 29 209 187 275	4 960 4.7 14 273	17 028 16.0 502 528 30	5 819 5.5 339 199 58	11 089 10.5 907 600 82	11 101 10.5 1 295 579 117
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD	2.0					
Total sales (see text) farms \$1,000 Average per farmdollars	106 105 3 644 988 34 353	4 960 72 893 14 696	17 028 141 371 8 302	5 819 54 121 9 301	11 089 115 116 10 381	11 101 148 956 13 418
Farms by value of sales: Less than \$1,000 (see text). \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$19,999	10 526 12 549 15 353 17 881 16 335	844 1 202 911 766 621	4 432 4 829 3 879 2 221 857	933 1 229 1 502 1 292 512	1 327 1 898 2 712 2 811 1 452	1 068 1 344 2 226 2 999 2 093
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	4 414 7 972 3 240 8 943 6 805	124 191 66 132 63	162 221 84 156 108	85 99 30 80 36	239 256 97 176 84	345 445 136 290 113
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	1 594 385 108	29 7 4	57 14 8	10 10 1	30 6 1	30 11 1
Grains farms \$1,000 Sales of \$50,000 or more \$1,000 \$1,000	39 030 1 219 240 6 935 818 190	140 184 - -	2 693 7 050 - -	1 317 5 474 - -	2 704 14 040 - -	3 232 21 894 - -
Com for grain	20 293 322 103 12 362 78 491 33 378	44 37 18 16	782 1 345 394 513 1 937	447 1 065 264 437 1 020	1 018 2 980 571 989 2 101	1 324 4 781 787 1 506 2 590
Sorghum for grain farms	718 062 7 501 67 885	126 6 5	4 796 238 345	3 700 134 224	9 091 371 792	13 949 508 1 376
Barley	55 92 1 149 1 604 621 31 003	(D)	(D) 43 (D) 11 35	(D) 35 27 2 (D)	3 2 78 82 12 104	2 (D) 71 (D) 17 222
Cotton and cottonseedfarms	1 214 88 531 563 75 831	10 26 - -	60 394 -	17 174 - -	42 396 - -	67 1 057 2 (D)
Tobacco	520 5 292 19 1 602	66 406 - -	84 548 1 (D)	31 121 - -	43 449 1 (D)	38 293 - -
Hay, silage, and field seeds	19 063 65 286 64 4 357	64 33 - -	2 300 2 589 - -	940 1 569 - -	1 811 3 453 - -	1 980 4 513 -
Vegetables, sweet com, and melons farms \$1,000 Sales of \$50,000 or more farms \$1,000	849 9 543 38 4 071	71 234 -	212 1 212 3 176	38 239 - -	89 720 3 441	63 549 4 255
Fruits, nuts, and berries farms \$1,000_ Sales of \$50,000 or more farms \$1,000_	774 11 232 34 7 928	48 76 -	218 1 075 4 345	59 433 2 (D)	100 674 1 (D)	78 1 399 5 1 089
Nursery and greenhouse crops farms	515 57 516 133	150 9 163 30	164 20 168 43	40 5 044	37 1 210 9	31 2 002 8
\$1,000	53 217 115	7 629	18 700	4 745	919 21	1 814 15
Other crops farms	4 210 7 3 902	3	37	17 - -	47	48
Poultry and poultry products farms	2 882 273 584 690 269 543	186 19 020 49 18 802	641 37 118 130 36 246	170 10 121 34 9 753	350 23 171 73 22 732	340 27 758 81 27 142
Dairy products	5 076 328 049 2 561 272 842	132 3 303 18 1 462	283 4 336 15 1 127	128 3 162 16 1 550	345 10 802 69 5 501	474 17 852 140 10 863
Cattle and calves	73 947 1 067 580 3 105 434 374	2 984 22 631 60 5 372	9 419 35 152 19 3 437	3 692 17 131 8 662	7 766 41 386 24 1 941	7 976 52 957 48 3 820

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]					1	
ltem							
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
FARMS AND LAND IN FARMS							
Farmsnumber percent	9 404 8.9	7 027 6.6	5 617 53	17 779 16.8	11 413 10.8	3 990 3.8	878 .8
Land in tarmsacresacresacres	8.9 1 478 580 157	6.6 1 385 808 197	5.3 1 335 334 238	6 354 015 357	7 768 927 681	5 260 255 1 318	2 567 089 2 924
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) tarms	9 404 149 880 15 938	7 027 138 319 19 684	5 617 144 360 25 701	17 779 697 162 39 213	11 413 950 593 83 290	3 990 721 932 180 935	878 310 286 353 401
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$19,999	661 742 1 507 2 375 2 303	357 444 878 1 646 1 870	249 271 546 1 051 1 536	492 469 963 2 237 3 945	128 109 211 431 1 020	31 12 16 49 110	4 - 2 3 16
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	490 630 169 369 130	490 672 167 352 116	457 736 194 384 167	1 448 3 047 1 212 2 621 1 177	513 1 429 923 3 529 2 742	57 224 151 784 1 810	22 11 70 259
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	25 2 1	27 6 2	20 4 2	116 34 18	312 49 17	629 91 26	309 151 27
Grains farms\$1,000 tarms \$1,000 tarms \$1,000	3 095 28 232 4 207	2 674 29 081 8 460	2 366 31 399 26 1 584	9 082 190 876 812 53 925	7 927 382 914 3 190 275 589	3 114 348 117 2 307 328 750	686 159 977 588 157 675
Corn for grain farms \$1.000	1 409 6 397	1 257 6 630	1 188 7 552	5 068 48 539	5 047 102 602 3 174	2 219 97 402	490 42 774
Wheat	846 1 965 2 538 17 997	745 1 842 2 228 18 844	690 1 977 2 021 19 418	2 971 11 891 7 924 115 460	3 174 23 959 7 313 224 578	1 529 22 767 2 957 197 342	373 10 630 656 92 761
Sorghum for grain farms \$1,000	469	394	392	1 823	2 042 22 519	894	230
\$1,000_ Barley farms \$1,000_	1 496 1	1 508 6	1 564 5 6	10 155 16 23	17	18 697	9 204 2 (D) 33
Oats	(D) 93 (D) 18 287	4 57 41 12 213	86 97 31 784	275 325 126 4 482	42 278 477 214 8 739	98 271 139 11 638	33 (D) 38 4 478
Cotton and cottonseed farms	49	42	42	185	416	227	57
\$1,000 Sales of \$50,000 or more farms \$1,000	921 1 (D)	1 103 3 198	1 114 7 482	8 896 71 6 142	34 231 255 30 160	29 474 181 28 347	10 745 43 10 322
Tobaccofarms \$1,000_	37 226	25 203	15 101	67 524	78 1 217	29 919	7 284
Sales of \$50,000 or more	-	-	-	2 (D)	5 427	7 672	3 227
Hay, silage, and field seeds farms \$1.000_	1 762 4 560	1 349 3 960	1 093 3 469	3 966 15 446	2 632 14 503	949 8 526	217 2 665
Sales of \$50,000 or more farms \$1,000	1 (D)	2 (D)	-	7 422	15 1 038	28 1 930	11 752
Vegetables, sweet corn, and melons farms \$1,000	45 735	37 372	25 376	96 673	114 2 176	50 1 344	9 914
Sales of \$50,000 or more farms \$1,000	(D)	(D)	3 281	-	653	656	865
Fruits, nuts, and berries farms \$1,000	59 638	40 679	20 419	64 2 062	67 2 738	19 614	3 426
Sales of \$50,000 or more farms \$1,000	350	519	(D)	1 786	2 383	(0)	(D)
Nursery and greenhouse crops tarms \$1,000 Sales of \$50,000 or more farms	1 408 7	15 2 897 6	12 672	19 3 172	17 (D) 8	(D)	1 (D)
\$1,000	1 294	(D)	(D)	3 075	7 962	3 649	-
Other crops tarms	5 31 -	8 13 -	229 1	14 76	8 (D) 5	(D)	(D)
\$1,000 Poultry and poultry products farms	260	192	(D)	391	(D) 163	(D)	- 9
\$1,000_ Sales of \$50,000 or more	12 699 52 12 375	182 12 719 46 12 564	8 874 36 8 691	52 008 117 51 539	28 468 48 28 158	40 151 20 40 103	1 477 4 1 439
Dairy products tarms \$1,000	523 24 102	408 20 865	394 24 677	1 450 113 299	759 79 751	159 21 056	21 4 844
Sales of \$50,000 or more farms \$1,000	212 16 644	180 15 156	221 20 423	957 100 190	591 74 970	123 (D)	19 (D)
Cattle and calves farms	6 988 58 099 59 5 558	5 341 50 033 57 5 583	4 288 56 930 80 16 808	13 706 209 246 475 45 115	8 378 254 854 1 007 125 333	2 775 173 014 879 130 425	634 96 149 389 90 320

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductor	ry text]					
Item	Total	1 to 9	10 to 49 acres	50 to 69 ecres	70 to 99	100 to 139
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.	700			33.03	43.00	40/00
Total sales (see text) – Con. Hogs end pigs ferms	15 306	1 159	1 893	558	1 048	1 101
Hogs end pigs	492 286 2 673 339 439	16 178 65 7 069	27 442 95 13 908	9 770 44 5 315	16 746 81 8 293	17 126 80 7 752
Sheep, lambs, and wool farms \$1,000	2 562 5 924	141 224	455 588	127 238	220 364	208 377
Sales of \$50,000 or more farms \$1,000	2 (D)	-	-	-	-	-
Other livestock and livestock products (see text)farms \$1,000	4 739 16 715	363 1 410	1 312 3 662	295 629	556 1 658	454 1 132
Sales of \$50,000 or more farms \$1,000	45 7 749	3 505	11 938	1 (D)	676	(D)
FARM PRODUCTION EXPENSES1						
Total farm production expenses farms	106 109 2 804 630 26 432	4 861 53 882 11 085	16 798 130 051 7 742	6 048 49 375 8 164	10 992 100 875 9 177	11 189 123 806 11 065
Livestock and poultry purchased farms \$1.000	35 633 397 299	1 780 15 754	5 412 21 426	1 640 7 163	3 377 15 399	3 170 17 336
Farms with expenses of — \$1 to \$4,999	23 874	1 285	4 587	1 339	2 777	2 393
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	8 554 2 659 546	393 94 8	688 116 21	258 39 4	495 101 4	635 133 9
Feed for livestock and poultry farms \$1,000	69 726 552 814	3 075 15 093	10 308 41 026	3 697 14 063	6 989 30 512	6 904 35 956
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	54 505 10 729 3 755	2 553 431	9 595 518	3 371 254	6 345 485	6 117 625
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 755 737	71 20	112 83	44 28	110 49	104 58
Commercially mixed formula feeds farms \$1,000	28 588 325 561	1 286 9 807	4 013 29 003	1 357 9 177	2 594 20 956	2 523 25 728
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	20 868	1 054	3 647	1 199	2 256	2 032
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	5 292 1 759 669	152 59 21	217 58 91	101 31 26	231 49 58	392 22 77
Seeds, bulbs, plents, and trees farms \$1,000	50 161 106 274	642 861	4 376 3 675	1 915 1 584	3 720 1 672	4 466 2 979
Farms with expenses of— \$1 to \$999——————————————————————————————————	28 135 16 669	587 35	4 236 121	1 803 93	3 387 331	3 578 861
\$5,000 to \$24,999 \$25,000 or more	5 136 221	35 15 5	14 5	16	2 -	26 1
Commercial fertilizer farms \$1,000	66 484 239 254	613 252	6 312 2 936	2 717 1 772	5 806 5 211	6 836 7 746
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	53 166 12 159	609	6 308	2 707 10	5 796 10	6 759 77
\$25,000 to \$49,999\$50,000 or more	953 206	1 -	1 -	Ξ	=	Ξ
Agricultural chemicals farms \$1,000	49 541 135 348	941 318	4 694 1 500	2 024 1 006	3 766 1 851	4 374 3 041
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$55,000 to \$24,999	41 637	938	4 679	2 018	3 764	4 352
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	7 328 496 80	3 -	13 1 1	1 -	2 - -	21 1
Petroleum products farms \$1,000_	99 533 176 852	4 179 3 057	14 593 6 688	5 511 2 916	10 174 6 027	10 547 7 680
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	90 876	4 119	14 523	5 479 30	10 135 38	10 487 58
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	8 366 251 40	54 4 2	63 3 4	1 1	1 -	2
Gasoline and gasohol farms \$1,000	86 983 77 160	3 631 1 541	12 587 4 207	4 669 1 650	8 891 3 702	9 075 4 625 4 437
Diesel fuel farms \$1,000 Natural gas farms	52 327 73 612 2 156	1 372 652 142	4 255 1 068 216	1 910 638 83	3 853 1 338 229	4 437 1 757 120
\$1,000 LP gas, fuel oil, kerosene, motor oil,	2 698	402	309	97	87	93
grease, etc farms \$1,000	67 534 23 382	2 082 462	6 499 1 104	2 685 532	5 506 899	6 326 1 205

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introduc	ctory text]						
ltem	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text) – Con. Hogs and pigs	962	852	762	3 051	2 722	987	210
\$1,000 Sales of \$50,000 or more farms \$1,000	17 033 79 7 721	15 442 67 6 984	15 554 79 7 209	97 050 600 60 077	2 723 135 730 866 102 008	91 640 488 82 172	32 574 129 30 932
Sheep, lambs, and wool	200 457 -	185 379 - -	113 285 -	478 1 286	320 1 099 1 (D)	99 (D) 1 (D)	16 (D) -
Other livestock and livestock products (see text)	301	253	181	547	323	117	37
\$1,000 Sales of \$50,000 or morefarms \$1,000	741 2 (D)	574 2 (D)	260 - -	2 549 6 1 706	1 250 5 641	2 693 8 2 458	158 1 (D)
FARM PRODUCTION EXPENSES ¹							
Total farm production expensesfarms	9 508 114 979 12 093	7 032 107 452 15 280	5 913 119 986 20 292	17 628 532 647 30 216	11 347 697 889 61 504	3 915 540 239 137 992	878 233 449 265 887
Livestock and poultry purchased farms \$1,000 Farms with expenses of—	2 752 15 556	2 150 13 617	2 095 19 950	6 301 68 236	4 613 86 368	1 874 78 984	469 37 510
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	1 927 708 109 8	1 530 504 111 5	1 319 622 149 5	3 650 1 997 566 88	2 321 1 498 654 140	643 607 455 169	103 149 132 85
Feed for livestock and poultry farms	6 119 27 316	4 778 27 867	4 009 28 415	12 478 124 031	8 046 112 325	2 698 72 758	625 23 452
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	5 221 678 191 29	3 970 579 191 38	3 063 691 215 40	8 667 2 659 1 028 124	4 375 2 513 1 041	1 069 1 057 477	159 239 171 56
Commercially mixed formula feeds farms \$1,000	2 544 18 024	1 801 18 351	1 813 17 646	5 321 72 390	3 689 56 653	95 1 341 39 248	306 8 578
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	2 042 346 123 33	1 322 336 96 47	1 292 358 114 49	3 337 1 426 449 109	1 995 1 120 493 81	604 498 182 57	88 115 83 20
Seeds, bulbs, plents, and trees farms \$1,000	4 226 2 923	3 379 3 249	3 353 3 565	11 004 18 144	8 980 31 046	3 341 25 187	759 11 389
**************************************	3 239 966 21	2 145 1 225 8 1	2 066 1 257 29 1	4 759 5 788 452 5	1 971 4 848 2 150 11	324 1 023 1 934 60	40 121 469 129
Commercial fertilizer farms \$1,000	6 319 9 023	4 926 8 543	4 422 9 341	14 112 47 550	9 992 70 655	3 617 53 210	812 23 013
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$5,000 or more	6 153 166 - -	4 699 226 1	4 072 350 - -	10 933 3 168 11	4 346 5 469 166 11	720 2 293 533 71	64 384 240 124
Agricultural chemicals farms \$1,000	4 048 3 711	3 212 3 832	3 124 4 111	10 635 22 894	8 663 42 889	3 311 34 508	749 15 687
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	3 974 73 1	3 125 87 -	3 028 95 1	9 469 1 162 2 2	5 112 3 487 61 3	1 023 2 030 243 15	155 350 186 58
Petroleum products farms \$1,000	8 922 7 872	6 827 7 050	5 681 7 659	17 173 34 367	11 177 47 330	3 876 32 970	873 13 237
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more—	8 851 71 -	6 723 103 1	5 567 112 2	15 886 1 277 9	7 617 3 535 21 4	1 321 2 460 88 7	168 565 121 19
Gasoline and gasohol farms \$1,000	7 796 4 561 4 230	6 016 3 883	5 053 4 071	15 098 16 164	9 832 17 874	3 538 10 766	797 4 115
Diesel fuel farms \$1,000 Natural gas farms \$1.000	4 230 2 044 189	3 630 2 092 96 50	3 387 2 459 125 131	11 631 13 516 395 406	9 290 22 895 345 596	3 538 17 775 163 284	794 7 378 53 146
LP gas, fuel oil, kerosene, motor oil, grease, etc	5 827 1 171	4 726 1 025	4 388 997	14 430 4 281	10 439 5 965	3 773 4 144	853 1 598

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations end symbols, see introducted	pry text]					
Item		4 11 0	40 15 40	50 41 90	70.1.00	400 1 400
	Total	1 to 9 ecres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
FARM PRODUCTION EXPENSES ¹ —Con.						
Totel farm production expenses—Con. Electricity	72 376	2 808	8 961	3 493	6 477	7 141
\$1,000 Farms with expenses of — \$1 to \$999	51 133	1 272 .	3 270	1 282	2 407	2 705
\$1,000 to \$4,999	58 726 12 768	2 527 259	8 570 343	3 293 179	6 040 416	6 658 472
\$5,000 to \$24,999 \$25,000 or more	857 25	21 1	43 5	20	20	11
Hired farm labor farms \$1,000	32 168 163 868	784 4 034	2 480 7 666	1 158 2 776	2 431 3 250	2 642 3 674
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	25 992	694	2 335	1 105	2 331	2 552
\$25.000 to \$99.999	4 838 1 198	64 16	99 33	41 8	76 22 2	76 12 2
\$100,000 or more	140	10	13	4		
Contract labor	10 012 21 359	273 608	1 069 1 479	391 266	894 928	726 1 106
\$1 to \$999 \$1,000 to \$4,999	5 834 3 300	202 46	854 181	346 33	648 212	500 179
\$5,000 to \$24,999 \$25,000 or more	814 64	21	31	11	33	46 1
Repair and maintenance farms \$1,000	83 965 208 466	3 136 3 037	11 031 7 801	4 238 3 389	8 169 7 815	8 675 8 755
Farms with expenses of — \$1 to \$4.999	72 718	3 051	10 886	4 184	8 016	8 524
\$25,000 to \$49,999	10 605 546	81	138 6	53	151	150
\$50,000 or more	96	-	'	1	-	1
Customwork, machine hire, and rental of machinery and equipment farms \$1,000	35 478 63 380	868 707	3 496 1 880	1 485 862	3 025 2 129	3 434 3 389
Farms with expenses of—	20 604	645	3 073	1 266	2 232	2 387
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	12 179 2 530	216 7	419	217	792	975 66
\$25,000 or more	165	-	1	-	-	6
Interest expensefarms \$1,000	51 008 277 614	1 630 2 009	6 027 12 699	2 255 5 173	4 380 10 617	4 616 12 621
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	35 848	1 569	5 579	2 003	3 794	3 851
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	13 265 1 831 64	58 3	436 11	243 9	582 3	753 11
Secured by real estate farms	36 792	932	4 763	1 589	3 226	3 352
\$1,000	200 911	1 076	10 748	4 307	8 385	9 931
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	7 633	654	1 349	405	833	845
	17 451 10 510	231 47	3 065 343	971 207	1 956 434	1 912 590
\$25,000 or more	1 198	-	6	6	3	5
Not secured by real estate farms \$1,000	27 071 76 703	899 934	2 392 1 951	1 064 865	2 113 2 233	2 323 2 690
Farms with expenses of—	12 359	654	1 859	811	1 344	1 475
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	10 411 4 024	230 13	508 24	244	717 51	771 76
\$25,000 or more	277	2	-i	1	1	1
Cash rent	19 837 98 367	167 163	1 171 1 020	634 691	991 1 004	1 304 1 819
Farms with expenses of— \$1 to \$4,999	15 061	162	1 156	618	971	1 230
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	2 266 1 778 732	1 2 2	5 9 1	16 - -	20	62 11 1
Property taxes farms	101 852	4 372	15 880	5 767	10 587	10 735
Farms with expenses of—	67 966	1 336	4 748	1 970	3 704	4 188 10 728
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999	100 886 800	4 357 13	15 851 28 1	5 763	10 574 12 1	10 /28 6 1
\$10,000 to \$24,999 \$25,000 or more	143 23	-	-[-	-	-
All other farm production expenses farms \$1,000	97 327 244 637	4 256 5 379	13 959 12 238	5 165 4 462	9 593 8 349	10 074 10 810
Farms with expenses of— \$1 to \$4,999	86 563	4 098	13 808	5 096	9 463	9 825 242
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	9 689 760 315	138 9 11	121 18 12	60 3 6	119 6 5	5 2
See feetrates at and of table	3131	11.1	121	01	31	2

Table 51. Summary by Size of Farm: 1987—Con. [For meaning of abbreviations and symbols, see introductory text]

(For meaning of abbreviations and symbols, see introductory text)									
Item									
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more		
FARM PRODUCTION EXPENSES¹ —Con.							,		
Total farm production expenses—Con. Electricity	6 188	4 892	4 330	13 821	9 891	3 551	823		
\$1,000	2 889	2 519	2 562	10 949	11 591	7 029	2 659		
**Tams with expenses of	5 541 630 17 -	4 304 563 25	3 656 655 19	10 602 3 090 126 3	5 975 3 727 182 7	1 390 1 925 233 3	170 509 140 4		
Hired farm labor farms \$1,000	2 617 3 580	2 022 3 116	1 956 3 731	6 724 20 674	5 913 40 825	2 696 45 646	745 24 894		
	2 506	1 920	1 776	5 780	3 967	928	98		
\$1 to \$4,999	90 20 1	90 8 4	160 18 2	827 106 11	1 678 246 22	1 314 426 28	323 283 41		
Contract labor farms \$1,000	729 562	669 1 018	600 769	1 934 3 249	1 629 5 404	847 4 006	251 1 962		
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	567 155	435 197	378 187	1 030 769	607 812	226 414	41 115		
	7 -	36 1	35 -	129 6	195 15	191 16	79 16		
Repair and maintenance farms \$1,000 Farms with expenses of	7 508 9 563	5 743 8 540	4 993 9 164	15 445 39 906	10 462 56 404	3 713 38 877	852 15 216		
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	7 264 243	5 459 283	4 638 344	13 188 2 244	6 120 4 220 117	1 203 2 233	185 465 144		
\$25,000 to \$49,999 \$50,000 or more	ī	1	11	12	117	249 28	144 58		
Customwork, machine hire, and rental of machinery and equipment farms \$1,000	3 140 3 112	2 358 3 075	2 123 2 653	7 526 15 328	5 437 15 768	2 080 10 359	506 4 117		
Farms with expenses of— \$1 to \$999	2 190 887	1 417 853	1 285 747	3 549 3 319	1 991 2 576	488 982	81 196		
\$5,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	63	88	89 2	623 35	829 41	559 51	200 29		
Interest expense farms \$1,000	3 866 11 176	3 190 10 470	3 070 11 916	10 044 51 152	7 984 72 593	3 193 52 229	753 24 958		
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	3 164 697	2 501 679	2 235 828	6 527 3 361	3 643 3 721	849 1 615	133 292		
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	5 -	10	7	155	614 6	715 14	288 40		
Secured by real estate farms \$1,000	2 761 8 613	2 333 8 330	2 226 8 727	6 880 37 138	5 794 51 033	2 346 35 516	590 17 108		
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	721 1 477	531 1 199	461 1 115	1 062 3 023	640 1 899	117 524	15 79		
\$5,000 to \$24,999 \$25,000 or more	560 3	594 9	646 4	2 707 88	2 870 385	1 240 465	272 224		
Not secured by real estate farms \$1,000	1 939 2 562	1 567 2 140	1 639 3 189	5 871 14 014	4 769 21 560	2 016 16 713	479 7 850		
Farms with expenses of— \$1 to \$999	1 172	882	790	2 135 2 962	989	217	31		
**Tallis with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	687 79 1	605 80 -	695 152 2	2 962 759 15	2 255 1 473 52	648 1 048 103	89 261 98		
Cash rent farms \$1,000	1 186 2 076	1 129 1 852	1 068 2 435	4 661 14 676	4 798 31 061	2 185 27 551	543 14 021		
	1 122 47	1 056 50	969 63	3 856 503	2 950 928	856 481	115 90		
** 10 \$4,999	17	23	35 1	259 43	706 214	554 294	162 176		
Property taxes farms \$1,000	9 139 4 259	6 759 3 499	5 723 3 298	17 140 13 601	11 055 14 750	3 835 8 922	860 3 690		
Farms with expenses of	9 131	6 731 28	5 717 5	17 071 61	10 866 162	3 495 284	602 189		
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	-	-	1 -	8 -	24	46 10	59 10		
All other farm production expenses farms \$1,000	8 756 11 361	6 697 9 203	5 683 10 416	17 107 47 891	11 254 58 881	3 906 48 003	877 17 642		
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	8 455 285	6 405 284	5 260 405	14 744 2 247	7 618 3 376	1 563 1 977	228 435		
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	13	5 3	15	93 23	206 54	258 108	129 85		

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introduc	tory text)					
Item		44.0	40 11 40	50.1.50	70.4.00	
	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹						
All farmsnumber \$1,000	106 109 829 853	4 861 16 716	16 798 7 102	6 048 7 431	10 992 11 540	11 189 22 335
Averege per farmdollars	829 853 7 821	16 716 3 439	423	7 431 1 229	1 050	1 996
Farms with net gains ² number Average net gaindollars	63 426 16 216	2 866 7 468	7 090 4 710	3 242 4 950	5 561 5 317	6 267 6 42 7
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 420 31 872 17 201 4 933	750 1 635 421 60	2 568 3 952 503 67	914 2 077 218 33	1 136 3 836 528 61	1 129 4 076 995 67
Farms with net lossesnumber Average net lossdollars	42 683 4 655	1 995 2 350	9 708 2 708	2 806 3 071	5 431 3 320	4 922 3 646
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	10 450 27 703 4 344 186	737 1 200 57 1	3 252 6 223 223 10	807 1 892 102 5	1 546 3 613 272 -	1 216 3 391 301 14
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME						
Government paymentsfarms\$1,000	30 364 277 280	411 1 036	1 012 1 271 2 126	634 1 044	1 488 2 803 1 553	2 129 4 730 1 809
Other farm-related income¹ farms \$1,000 Customwork and other agricultural	19 956 69 758	973 2 785	4 014	887 2 467	3 795	5 085
services farms \$1,000	9 086 35 975	140 424	700 1 363	264 801	454 1 110	612 2 008
Gross cash rent or share payments farms \$1,000 Forest products and Christmas trees farms	6 911 24 587	772 2 216	1 101 2 064	527 1 450	763 2 180	828 2 516 144 139
Forest products and Christmas trees farms \$1,000 Other farm-related income sources farms \$1,000	2 068 4 538 4 455 4 657	55 95 64 49	174 182 373 407	89 99 71 116	162 184 320 321	144 139 384 422
COMMODITY CREDIT CORPORATION LOANS		10	407		52.1	722
Total farms \$1,000	11 463 263 264	24 258	122 240	91 183	257 774	415 1 766 267 1 017
Corn	8 731 155 369 832	3 1 3	68 139 14	57 106 11 7	168 500 27	
\$1,000 Soybeansfarms \$1,000	4 437 2 858 65 132	1 2 (D)	8 23 (D)	7 23 47	500 27 29 35 119	44 78 287
Sorghum, barley, and oatsfarms	2 627 26 029	2 (D)	24 (D)	10 14	55 98 8	96 256 17
Cotton	258 6 711 186	15	(D) 3	(D)	8 14 3 14	17 66 7
\$1,000 LAND IN FARMS ACCORDING TO USE	5 586	255	(D)	(D)	14	96
Total croplandfarms	93 434	1 194	13 254	5 002	9 851	10 140
acres Harvested croplandfarms acres	93 434 19 378 031 80 396 11 655 304	4 901 787 2 668	293 996 9 256 149 443	203 175 3 901 102 147	550 588 7 876 257 999	794 688 8 494 380 679
Farms by acres harvested:	36 385	787	9 256	3 340 561	6 105 1 771	5 346 2 486
50 to 99 acres 100 to 199 acres 200 to 499 acres	15 625 12 295 10 669	=	=			662
500 to 999 acres	4 061 1 191 170	=	=	=	=	Ξ
Cropland: Pasture or grazing only farms acres	53 730 5 395 911	443 1 918	6 540 124 936	2 609 83 547	5 641 240 551	6 026 338 029
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured		27		379	837	1 079
On which all crops failed farms	11 961 750 199 2 589		573 5 992 218	5 899 100	19 789 210 3 455	1 079 27 947 244
acres In cultivated summer fallow farms acres	2 589 86 955 2 367 147 719	15 37 5 7	2 185 74 780	1 225 52 773	118 1 960	4 136 177 4 912 1 599
Idlefarms acres	21 103 1 341 943	58 190	982 10 660	581 9 584	1 312 26 834	1 599 38 985
Total woodland farms acres	56 282 4 768 462	192 604 127	5 641 70 780	2 859 61 510 1 754	5 969 171 845 3 902	6 639 257 215 4 345
Woodland pastured farms acres Woodland not pastured farms	4 768 462 37 826 2 687 097 30 163	397	70 780 3 628 41 828 2 544 28 952	33 502	96 743	143 689
acres	30 163 2 081 365	79 207	28 952	1 435 28 008	2 910 75 102	3 437 113 526

Table 51. Summary by Size of Farm: 1987-Con.

Item							
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres o
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹							
All farmsnumber	9 508	7 032	5 913	17 628	11 347	3 915	87
\$1,000	32 870	29 268	36 836	170 759	243 359	174 801	76 83
Average per farmdollars	3 457	4 162	6 230	9 687	21 447	44 649	87 51
Farms with net gains2number	5 974	4 353	3 765	11 937	8 578	3 066	72
Average net gaindollars	7 848	9 432	12 782	17 370	31 673	62 528	111 45
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	866	500	407	802	270	66	1
	3 863	2 655	1 986	5 297	2 040	387	6
	1 176	1 113	1 261	4 967	4 628	1 194	19
	69	85	111	871	1 640	1 419	45
Farms with net lossesnumber	3 534	2 679	2 148	5 691	2 769	849	15
Average net lossdollars	3 965	4 401	5 254	6 430	10 232	19 917	27 75
Loss of—	817	524	342	885	267	43	1
Less than \$1,000 .	2 485	1 943	1 477	3 656	1 481	296	4
\$1,000 to \$9,999 .	231	207	324	1 131	983	442	7
\$10,000 to \$49,999	1	5	5	19	38	68	2
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME							
Government payments farms \$1,000 Other farm-related income¹ farms \$1,000	2 256	1 976	1 858	7 789	7 232	2 934	64
	6 994	6 976	7 964	51 267	90 660	73 521	29 01
	1 438	1 263	1 109	3 929	3 293	1 338	23
	3 366	3 496	3 222	13 012	15 283	10 074	3 16
Customwork and other agricultural services farms	580	603	493	1 956	2 141	989	15
	1 457	1 660	1 669	6 223	10 182	7 478	1 59
Gross cash rent or share payments	521 1 455 205 276 296	411 1 491 99 152 314 193	307 919 152 394 300 240	947 4 708 459 1 026 1 123 1 054	536 3 180 381 994 802 927	156 1 399 113 590 337 607	4 1 01 3 40 7 14
COMMODITY CREDIT CORPORATION LOANS	.,,,		240	1 034	327	007	14
Total ferms 5,1000. Corn \$1,000. S1,000. Wheat farms. \$1,000. Soybeans farms. \$1,000.	500 2 839 349 1 643 32 61 101 645	517 3 231 370 1 949 44 84 98 629	486 3 879 349 2 209 38 70 116 853	2 845 33 788 2 183 20 787 189 559 614 7 009	3 894 85 115 3 008 50 665 233 1 177 1 007 20 212	1 885 89 691 1 553 51 896 160 1 775 613 24 055	42 41 49 35 24 45 3 62 14
Sorghum, barley, and oats	96 335 10 60 5 95	104 408 9 97 5	98 412 12 41 10 293	583 3 400 33 549 39 1 484	982 9 101 102 2 652 54 1 309	466 7 849 45 2 307 39 1 809	11 4 12 1 91
AND IN FARMS ACCORDING TO USE							
Fotal cropland farms acres Harvested cropland acres acres	8 802	6 645	5 364	17 204	11 215	3 909	85
	911 164	863 814	833 547	4 181 281	5 506 621	3 727 307	1 504 94
	7 625	5 960	4 850	16 126	10 829	3 847	84
	444 778	430 303	424 595	2 258 362	3 448 580	2 609 329	1 146 42
Ferms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	3 768 2 489 1 368 - - -	2 438 1 910 1 498 114	1 562 1 501 1 444 343	2 947 3 735 5 154 4 290	746 1 020 1 827 5 008 2 228	78 142 303 809 1 665 850	1. 11 3 10 16 34
Cropland: Pasture or grazing only farms acres	5 309	4 093	3 288	10 875	6 595	1 968	34
	376 319	348 809	316 882	1 443 577	1 361 480	612 780	147 08
In cover crops, legumes, and soil- improvement gresses, not harvested and not pastured arms, acres. On which all crops failed acres. In cultivated summer fellow farms, acres. Idle acres. acres.	1 026	765	813	3 018	2 381	895	16
	34 245	30 282	36 139	183 831	224 458	135 044	46 49
	226	206	169	594	395	170	4
	4 755	4 830	4 201	20 238	23 203	14 337	4 35
	184	169	132	549	593	243	7
	4 061	5 745	4 378	27 437	43 651	34 955	19 06
	1 639	1 334	1 281	4 963	4 797	2 076	48
	47 006	43 845	47 352	247 836	407 249	320 862	141 54
Total woodland	5 810	4 388	3 665	11 539	6 838	2 254	48
	299 306	276 398	273 609	1 192 235	1 173 543	641 596	349 82
	3 957	3 102	2 554	7 893	4 703	1 526	33
	168 694	164 179	157 636	660 322	658 116	367 340	194 45
	2 961	2 241	1 977	6 655	4 202	1 414	30
	130 412	112 219	115 973	531 913	515 427	274 256	155 37

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of ebbreviations and symbols, see introduc	tory text]		T		1	
ltem	Total	1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
LAND IN FARMS ACCORDING TO USE—Con.	rotal	acres	acres	ecres	acres	ecres
Pastureland and rengeland other than cropland and woodlend pastured farms_ acres_	32 093 3 736 320	344 1 390	4 741 83 441	1 630 47 016	3 222 122 828	3 358 168 015
Land in house lots, ponds, roads, wasteland, etc	66 556 1 326 374	4 076 7 378	9 714 54 311	3 392 27 498	6 446 62 339	6 668 75 661
Cropland under tederal acreage reduction programs: Annual commodity acreage adjustment	20, 107		373	200	777	1 223
programsfarms acres Conservation reserve progremfarms acres	22 107 1 051 446 4 435 495 612	13 23 - -	1 842 67 955	299 2 217 65 1 500	7 136 242 7 833	14 464 312 13 334
Value of land and buildings¹farms \$1,000 Average per farmdollars Average per ecredollars	106 109 18 634 005 175 612 640	4 861 148 140 30 475 10 584	16 798 913 444 54 378 1 845	6 048 424 175 70 135 1 206	10 992 914 784 83 223 1 016	11 189 940 601 84 065 719
Farms by valua group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$69,999 \$100,000 to \$149,999 \$150,000 to \$199,999	18 970 20 281 14 951 15 919 10 104	3 809 583 209 90 43	8 073 4 736 1 736 1 279 554	2 029 2 082 925 509 230	2 367 3 873 2 173 1 380 482	1 812 3 885 2 498 1 738 704
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	18 647 5 187 1 663 365 22	87 38 1 1	392 25 2 1	262 9 1 1	635 73 9 -	502 42 8 - -
VALUE OF MACHINERY AND EQUIPMENT ¹						
Estimated market value of all machinery and equipment farms \$1,000	105 792 3 007 852	4 854 69 432	16 691 163 178	6 015 73 942	10 958 149 351	11 163 176 290
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,939 \$20,000 to \$49,939 \$50,000 to \$49,939	15 889 27 061 21 261 24 602 10 291	1 102 2 054 775 635 199	4 625 7 509 2 697 1 573 209	1 528 2 124 1 288 857 192	2 440 3 811 2 489 1 848 295	1 953 3 466 2 776 2 449 397
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	5 022 1 564 102	81 7 1	61 15 2	22 4 -	50 24 1	104 17 1
SELECTED MACHINERY AND EQUIPMENT ¹	92 829	4 019	40.004	4 923	9 177	9 450
Motortrucks, including pickupsnumber wheel tractors	92 629 160 122 92 509 196 774 53 342 75 405	5 666 3 459 5 749 2 420 3 052	13 631 17 392 13 094 18 229 9 153	6 639 5 085 7 769 3 393 4 377	12 284 9 216 14 955 5 986 7 906	13 271 9 662 16 927 6 171 8 520
40 horsepower (PTO) or more tarms number	63 042 121 369	1 765 2 697	11 321 5 514 6 908	2 511 3 392	5 192 7 049	5 934 8 407
Grain and bean combines farms number Cottonpickers and strippers tarms	29 701 33 765 803 1 196	557 687	1 096 1 179 28 33	723 761 11	1 314 1 432 8	1 820 1 966 25 27
Mower conditioners number Pickup balers tarms	26 969 28 982	498 539 651	1 618 1 677	11 710 771 1 360	8 1 683 1 757 3 066	27 2 249 2 386 3 669
Pickup balers tarms number AGRICULTURAL CHEMICALS¹	39 918 48 649	742	2 477 2 752	1 360 1 527	3 374	4 107
Commercial fertilizer tarms acres on which used	66 478 8 789 212	613 2 152	6 300 100 735	2 717 70 372	5 806 203 296	6 836 305 626
Lime farms acres on which used tons Sprays, dusts, granules, fumigants, etc., to	16 221 893 501 2 149 958	80 291 542	1 200 17 802 40 701	551 12 533 28 587	1 300 35 965 85 578	1 482 47 062 108 394
control— Insects on hay and other crops farms acres on which used	16 327 1 689 536	237 607	1 091 12 141	468 8 498	1 029 24 000	1 178 36 291
Nematodes in crops tarms acres on which used Diseases in crops and orchards farms acres on which used	824 86 167 1 640 92 043	12 34 103 296	56 768 383 1 869	33 749 82 805	58 1 221 162 3 098	110 4 256 113 2 823
Weeds, grass, or brush in crops and pasture	37 202 7 144 587	301 1 080	2 872 49 044	1 364 38 337	2 614 88 051	3 153 151 297
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	1 880 227 289	30 41	87 470	75 1 344	104 2 460	120 5 030

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	uctory text]	Т.			1		
ltern	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 ecres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
LAND IN FARMS ACCORDING TO USE—Con.							
Pastureland and rangeland other than cropland and woodland pastured farms acres	2 980 189 882	2 253 172 651	1 842 165 718	5 816 702 916	3 923	1 519 680 336	465 622 455
Land in house lots, ponds, roads, wasteland, etc ferms acres	5 821 78 228	4 412 72 945	3 609 62 460	702 916 11 578 277 583	779 672 7 615 307 091	2 656 211 016	569 89 864
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment programs acres.	1 374 18 814	1 265 20 607	1 230 24 815	5 920 168 897	6 303 357 959	2 718 308 892	612 125 780
Conservation reserva program farms acres	19 351	19 343	300 23 832	1 197 119 652	1 044 150 552	98 101	120 41 159
Value of land and buildings¹ farms. \$1,000. Average per farm dollars. Average per acre dollars.	9 508 973 870 102 426 651	7 032 893 692 127 089 643	5 913 839 088 141 906 597	17 628 3 568 774 202 449 567	11 347 4 387 763 386 689 568	3 915 3 138 601 801 686 607	878 1 491 073 1 698 261 581
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	547 2 536 2 705 2 148 886	227 1 190 1 648 2 085 979	65 617 1 252 2 025 915	38 779 1 725 4 097 4 033	3 - 80 553 1 261	- - - 15 16	- - - 1
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	607 78 1 -	821 62 19 1	960 77 2 - -	6 395 483 76 2	6 800 2 393 243 14	1 155 1 711 906 107 5	31 196 395 238 17
VALUE OF MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment farms \$1,000	9 463 174 804	7 018 150 142	5 904 151 559	17 604 591 292	11 329 699 053	3 915 449 212	878 159 597
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	1 548 2 512 2 477 2 192 544	833 1 592 1 816 2 089 521	512 1 092 1 467 1 981 627	1 045 2 286 3 841 6 572 2 924	245 531 1 422 3 619 3 227	57 69 191 685 1 009	1 15 22 102 147
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	163 27 -	153 14 -	195 29 1	828 107 1	1 865 410 10	1 246 615 43	254 295 42
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups	8 240 12 340 8 489 15 874 4 938 6 877 5 800 8 997	6 255 9 719 6 366 12 631 3 679 5 415 4 388 7 216	5 390 9 057 5 372 11 823 3 044 4 512 4 126 7 311	16 169 29 827 16 331 39 790 8 113 12 560 13 366 27 230	10 868 26 670 10 812 33 371 4 640 7 553 10 017 25 818	3 847 13 257 3 773 15 336 1 481 2 658 3 622 12 678	860 4 000 850 4 320 324 654 808 3 666
Grain and bean combines farms number	2 222 2 389	1 798 1 965	1 949 2 183	7 349 8 259	7 305 8 335 284	2 894 3 570	674 1 039
Cottonpickers and strippers farms number Mower conditioners farms number	15 16 2 559 2 710 3 851	40 40 1 942 2 075	2 183 9 30 30 1 876 1 938 2 904	8 259 133 194 6 649 7 167 9 512	458 4 866 5 251 6 514	191 316 1 874 2 155	1 039 38 63 445 556 518
Pickup balers farms number AGRICULTURAL CHEMICALS¹	3 851 4 525	2 075 3 080 3 633	2 904 3 488	9 512 11 928	6 514 8 628	2 155 2 316 3 158	518 787
Commercial fertilizer farms	6 326 377 679	4 926	4 422	14 112	9 992	3 616	812
Limeacres on which used farms acres on which used tons Sprays, dusts, granules, furnigants, etc., to control—	1 402 50 448 116 673	332 071 1 086 42 722 95 449	4 422 364 517 1 026 42 546 104 095	1 775 642 3 692 196 120 489 987	2 592 571 2 963 233 502 583 960	1 848 441 1 191 163 236 371 022	816 110 248 51 274 124 970
Insects on hay and other crops farms acres on which used Nematodes in crops farms	1 259 44 962 59	907 46 116 50	1 070 56 792 44	3 573 268 341 156	3 652 552 389 161	1 512 436 509 67	351 202 890 18
Diseases in crops and orchards farms acres on which used	4 658 156 4 186	1 433 53 2 028	3 522 49 2 096	15 081 213 14 239	25 454 231 28 063	19 865 76 20 077	9 126 19 12 463
Weeds, grass, or brush in crops and pasturefarms	2 873 189 118	2 436 193 878	2 411 233 395	8 597 1 246 916	7 129 2 272 810	2 806 1 868 611	646 812 050
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	112 2 940	124 6 203	70 2 634	322 30 775	542 84 448	235 63 767	59 27 177

Table 51. Summary by Size of Farm: 1987—Con.

Item	Totel	1 to 9 ecres	10 to 49 ecres	50 to 69 acres	70 to 99 acres	100 to 139 acres
ENURE AND RACE OF OPERATOR						
Il operators Full owners Part owners Tenants	106 105 70 551 26 116 9 438	4 960 4 496 89 375	17 028 14 251 1 272 1 505	5 819 4 622 705 492	11 089 8 977 1 257 855	11 10 8 41 1 74 94
White	105 730 70 275 26 044 9 411	4 938 4 478 89 371	16 922 14 157 1 267 1 498	5 788 4 601 697 490	11 041 8 936 1 254 851	11 05 8 37 1 73 93
Bleck and other races Full owners Part owners Tenants	375 276 72 27	22 18 - 4	106 94 5 7	31 21 8 2	48 41 3 4	5 3 1
OWNED AND RENTED LAND						
end owned farms acres Owned land in farms acres	96 932 20 500 869 96 667 18 910 534	4 594 341 567 4 585 12 496	15 570 589 260 15 523 436 607	5 339 360 539 5 327 288 386	10 261 896 006 10 234 779 253	10 19 1 201 30 10 15 1 072 98
and rented or leased from others farms ecres Rented or leased land in farms terms ecres	35 768 10 406 158 35 554 10 298 653	514 11 008 464 1 777	2 800 75 507 2 777 65 921	1 215 53 561 1 197 50 813	2 129 133 088 2 112 128 347	2 70 231 21 2 69 222 59
and rented or leased to others farms ecres	11 491 1 697 840	1 517 338 302	1 792 162 239	820 74 901	1 242 121 494	1 26 136 93
PPERATOR CHARACTERISTICS	. 357 345	333 332	102 200			
Operators by place of residence: On farm operated	77 539	2 868	12 605	4 187	7 871	7 79
Not on farm operated Not reported	19 983 8 583	1 207 885	2 921 1 502	1 168 464	7 871 2 273 945	2 36 93
Operators by principal occupetion: FarmingOther	53 694 52 411	1 711 3 249	4 063 12 965	1 741 4 078	4 042 7 047	4 68 6 41
Operators by deys of work off farm: None	40 016 58 409	1 431 3 151 338	3 835 12 419	1 535 3 928	3 311 7 036	3 63 6 65
Any	8 660 8 824 40 925	2 466	3 835 12 419 1 007 1 307 10 105	362 515 3 051	673 967 5 396	71 1 00 4 93
Not reported	7 680	378	774	356	742	81
operators by years on present farm: 2 years or less	5 667 6 215 14 194 61 046	479 448 809	1 471 1 702 3 304 7 326	439 452 936	723 749 1 659 5 872	64 67 1 54
Average years on present farm	19.4	1 593 13.5	13.1	2 941	17.2	6 21 18.
Not reported Derators by age group:	18 983	1 631	3 225	1 051	2 086	2 01
Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 yea	2 023 11 748 19 210 11 206	298 833 1 002 471	425 2 302 3 823 2 011	125 676 1 095 631	223 1 189 1 977 1 178	19 1 16 1 90 1 04
50 to 54 years	11 500	444 430	1 866 1 720 1 576	649 624	1 110	1 13 1 23
60 to 64 years 65 to 69 years 70 years and over Average age	12 208 12 213 10 172 15 825 52.9	364 372 746 49.3	1 576 1 293 2 012 50.3	571 523 925 52.6	1 195 1 097 1 891 53.5	1 26 1 14 2 02 54.
Operators by sex: Male	99 684 6 421	4 506 454	15 843 1 185	5 404 415	10 293 796	10 33 76
Female	197	6	37	13	16	2
FARMS BY TYPE OF ORGANIZATION						
ndividual or family (sole proprietorship) farms acres	94 574 23 514 049 9 050	4 308 12 973	16 068 473 956 753	5 424 316 247 337	10 322 844 642	10 19 1 190 58
Partnership farms	9 050 3 876 692	499 941	753 22 780	337 19 619	665 54 456	79 92 74
Corporation: Family held farms acres	1 954 1 616 194	98 238	131 3 447	34 1 927	52 4 332	5 6 12
More than 10 stockholders farms 10 or less stockholders farms	42 1 912	3 95	3 128	3 31	52	5
Other then family held farms	142 89 210	15 39	21 635	7 413	12 980	1 1 50
More than 10 stockholders farma 10 or less stockholders farms	16 126	1 14	1 20	7	10	1:
Other—cooperative, estate or trust, institutional, etc farms	385 113 042	40	55 1 710	17 993	38 3 190	3 4 62

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introdu	uctory text]				T		
ltem	140 to 179 acres	180 to 219	220 to 259 acres	260 to 499	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
TENURE AND RACE OF OPERATOR					40.00	2000	no.
All operators Full owners Part owners Tenants	9 404 6 975 1 627 802	7 027 4 890 1 530 607	5 617 3 671 1 474 472	17 779 9 597 6 566 1 616	11 413 3 664 6 486 1 263	3 990 814 2 763 413	878 184 599 95
White Full owners Part owners Tenants	9 381 6 958 1 622 801	7 006 4 877 1 524 605	5 606 3 667 1 468 471	17 737 9 573 6 549 1 615	11 397 3 659 6 476 1 262	3 988 814 2 761 413	876 182 599 95
Black and other races Full owners Part owners Tenants	23 17 5 1	21 13 6 2	11 4 6 1	42 24 17 1	16 5 10 1	2 - 2 -	2 2 - -
OWNED AND RENTED LAND							
Land owned farms acres Owned land in farms arres	8 633 1 327 383 8 602 1 216 985	6 437 1 195 140 6 420 1 110 741	5 152 1 120 613 5 145 1 050 704	16 197 4 814 939 16 163 4 567 537	10 175 4 590 380 10 150 4 448 363	3 588 2 673 618 3 577 2 579 615	790 1 390 124 783 1 346 862
Land rented or leased from others farms acres Rented or leased land in farms farms acres	2 445 265 354 2 429 261 595	2 153 288 359 2 137 275 067	1 951 292 470 1 946 284 630	8 212 1 798 934 8 182 1 786 478	7 766 3 333 138 7 749 3 320 564	3 181 2 696 119 3 176 2 680 640	697 1 227 407 694 1 220 227
Land rented or leased to others farms acres	952 114 157	744 97 691	555 77 749	1 499 259 858	742 154 591	273 109 482	88 50 442
OPERATOR CHARACTERISTICS							**=
Operators by place of residence: On farm operated Not on farm operated Not reported	6 720 1 952 732	5 079 1 417 531	4 150 1 053 414	13 503 3 107 1 169	8 986 1 747 680	3 126 612 252	648 158 72
Operators by principal occupation: Farming Other	4 635 4 769	3 768 3 259	3 283 2 334	12 067 5 712	9 383 2 030	3 525 465	790 88
Operators by days of work off farm: None	3 438 5 254 682 840 3 732	2 696 3 751 553 650 2 548	2 351 2 795 452 524 1 819	8 244 8 055 1 788 1 605 4 662	6 356 4 060 1 534 821 1 705	2 574 1 105 481 207 417	611 199 76 32 91
Not reported	712	580	471	1 480	997	311	68
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm	472 508 1 234 5 553 20.7	304 330 825 4 393 21.8	205 254 634 3 527 22.0	563 672 1 799 11 961 23.0	278 322 1 065 8 172 23.1	66 92 325 2 880 23.4	19 16 58 609 24.1
Not reported	1 637	1 175	997	2 784	1 576	627	176
Operetors by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years	167 910 1 475 873 974	93 654 1 036 709 740	100 501 863 522 589	258 1 756 2 787 1 730 1 974	120 1 296 2 172 1 337 1 340	19 404 903 553 536	4 64 177 142 142
55 to 59 years 60 to 64 years 55 to 69 years 70 years and over Average age	1 031 1 100 1 051 1 823 55.0	748 851 866 1 330 55.3	666 722 701 953 54.9	2 209 2 476 1 845 2 744 54.1	1 633 1 493 946 1 076 51.7	564 498 272 241 50.6	122 104 63 60 51.6
Operators by sex: Male Female	8 718 686	6 552 475	5 278 339	16 902 877	11 076 337	3 909 81	869 9
Operators of Spanish origin (see text)	19	16	10	36	15	2	2
FARMS BY TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms acres Partnership	8 554 1 344 772 720 113 231	6 383 1 259 219 576 113 279	5 049 1 200 218 485 115 403	15 610 5 563 316 1 748 635 866	9 422 6 382 873 1 443 997 879	2 773 3 615 953 799 1 063 523	1 309 294 227 646 973
Family held farms acres_ More than 10 stockholders farms_ 10 or less stockholders farms_	92 14 556 3 89	8 288 3 39	15 699 - 66	347 128 053 6 341	488 348 987 11 477	377 525 772 7 370	175 558 773 2 173
Other than family held farms_ acres More than 10 stockholders farms_ 10 or less stockholders farms_	(D)	3 598 1	2 (D)	22 8 519 3 19	19 11 994 2 17	14 (D) 3	12 (D) 2 10
Other—cooperative, estate or trust, institutional, etc	36 (D)	23 4 424	15 (D)	52 18 261	41 27 194	11 27 (D)	2 (D)

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introduct	ory text]					
Item		1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
	Total	ecres	ecres	acres	acres	acres
FARMS BY SIZE						
1 to 9 acres	4 960 17 028 5 818 11 089 11 101 9 404 7 027 5 617	4 960	17 028	-	-	=
10 to 49 ecres 50 to 69 acres 70 to 99 ecres	5 818 11 089	<u>-</u> .		5 819	11 089	=
	11 101 9 404	= .	-	<u> </u>		11 101
140 to 179 acres 180 to 219 acres 220 to 259 ecres	7 027 5 617	-	-		=	=
260 to 499 acres 500 to 999 acres	5 617 17 779 11 413 3 990	=	-	-	-	Ξ
1,000 to 1,999 acres	3 990 878	Ξ	-	=	=	Ξ
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011) Field crops, except cash grains (013) Cotton (0131)	24 024 6 091	109 102	2 147 1 508	955 502	1 890 765	2 005 778
Tobacco (0132)	6 091 669 222	10 65	55 68	14 15	25 21	38 18
Sugarcene and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)			•			
grains, n.e.c. (0133, 0134, 0139)	5 200	27	1 385	473	719	722
Vegetables end melons (016)	284 458	53	123	16 44	29	17
Vegetables end melons (016) Fruits end tree nuts (017) Horticultural specialties (018)	410	46 146	185 139	30	48 26 303	17 32 22
Horticultural specialties (018) General farms, primerily crop (019) Livestock, except dairy, poultry, end animal specialties (021) Beef cattle, except feediots (0212)	2 388 63 827	3 921	730 10 526	192 3 719		259
Beef cattle, except feedlots (0212)	49 722	2 468	8 023	3 078	7 364 6 265	7 148 6 045
Dairy farms (024)	4 165 959	109 83	174 226	84	279 95	376 116
Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and	2 580	353	1 166	199	256	189
animal specialties (029)	919	16	104	19	34	159
LIVESTOCK						
Cattle and calves inventory farms number	73 738 4 158 226	3 014 87 046	9 962 135 973	3 770 70 796	7 703 179 341	7 884 237 121
Farms with— 1 to 9	10 768 37 348	1 158	4 598	1 001	1 385	925
10 to 49 50 to 99	14 750	1 325 372	5 159 163	2 631 117	5 754 508	5 744 1 116
100 to 199 200 to 499	2 794 I	123 34	35 5 2	16	50 6	95 3 1
500 or more	401	2	i	-	-	
Cows and heifers that had calved farms number	65 464 2 061 008 61 049	2 332 43 368	7 839 61 463 7 363	3 157 35 032 2 991	6 734 91 915	7 090 123 378 6 629
Beef cows farms number	61 049 1 818 969	2 332 43 368 2 149 40 324	7 363 56 297	2 991 32 093	6 336 82 522	6 629 109 437
Farms with — 1 to 9	15 826	1 054	5 454	1 579	2 518	1 761
10 to 49 50 to 99	35 333 7 182	904 143	1 868 37	1 391 19	3 768 45	4 775 89
10 to 48 50 to 98 100 to 199 200 to 499 500 or more	2 126 535 47	41	3	2 -	5	4
500 or more	47	-	-1	-	- 1	-
Milk cows farms number	7 712 242 039	247 3 044	819 5 166	285 2 939	9 393	732 13 941
Farms with — 1 to 4	2 789	127	561	172	308	284
5 to 9	339 2 558	25 85	92 155	28 75 7 2	37 266	34 354
50 to 99	1 589 402	9	10	7 2	32	56 4 -
200 to 499 500 or more	33	=	-	1 -	=	=
Heifers and heifer calves farms	57 200	1 987	6 729	2 733	5 749	6 065
Steers, steer calves, bulls, and bull calves farms	1 002 461 63 147	20 743	33 375 7 611	16 682 3 048	42 980 6 411	55 480
calves farms number	1 094 757	2 189 22 935	41 135	19 082	44 446	6 743 58 263
Cattle and calves sold farms	73 947 2 514 867	2 984 58 077	9 419 93 026	3 692 45 844	7 766 111 790	7 976 141 097
\$1,000_ Calvesfarms_	1 067 580	22 631	35 152 5 552 37 491	17 131	41 386 4 960	52 957 5 164 63 252
number \$1,000	44 218 817 683 243 571	23 929 7 070	37 491 10 563	2 244 19 290 5 483 2 741	48 907	63 252 18 296
Cattle farms number	56 418 1 697 184	34 148	10 563 6 969 55 535	26 554	13 940 5 675 62 883	18 296 5 866 77 845
\$1,000 Fattened on grain and concentrates farms	824 009 8 750	15 561 412	24 589 1	11 648 338	27 446 602	34 661 716 7 781
number \$1,000	335 042 203 926	7 230 3 987	1 137 9 979 5 079	2 914 1 492	6 203 2 893	7 781 3 938

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	ctory text]						
Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
FARMS BY SIZE 1 to 9 acres 10 to 49 acres 50 to 69 acres 70 to 69 acres 10 to 10 acres 100 to 139 acres 140 to 179 acres 140 to 179 acres 140 to 179 acres 200 to 259 acres 200 to 259 acres 200 to 999 acres 1,000 to 1999 acres 2,000 acres or more	9 404	7 027	5 617	17 779	11 413	3 990	- - - - - - - - - - - - - - - - - - -
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION	50	1 526	1 355	5 003	4 705	2 020	443
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; rish potatoes; Rield crops, except cash grains, n.e. (0133, 0134, 0139)	1 856 528 28 11	1 536 377 32 7	244 22 2	723 112 10	415 227 4	132 91 1	17 15 -
potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	489	338	220	601	184	40	2
Vegetables and melons (016)	13 32 15 191 6 008 5 081	11 17 10 120 4 392 3 666	6 11 3 99 3 401 2 754	10 20 8 239 10 082 7 648	4 19 9 165 5 279 3 461	1 3 2 56 1 606 984	1 1 - 12 381 249
Dairy tarns (024) Poultry and eggs (025) Animal specialities (027) General tarms, primarily livestock and animal specialities (029)	449 71 130	343 55 73 93	333 43 54 68	1 269 132 109	633 56 37 91	103 19 11 37	13 4 3 3
LIVESTOCK	6 876	5 240	4 224	13 485 947 272	8 232	2 724 561 400	624 265 440
Cattle and calves inventory farms	261 482 537 4 528 1 606 192 13	231 072 319 3 090 1 530 286 14	218 206 213 2 184 1 428 384 14	947 272 433 4 993 4 957 2 740 360 2	963 077 161 1 614 2 429 2 864 1 115 49	30 286 461 791 1 010 146	8 40 63 101 215 197
Cows and heilers that had calvedfarmsnumber Beef cows	6 285 137 163 5 801 118 356	4 866 122 470 4 507 106 889	3 877 113 356 3 556 95 603	12 595 494 709 11 523 413 117	7 621 465 192 7 195 409 702	2 494 256 496 2 434 241 318	574 116 466 565 113 311
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	1 088 4 498 208 6	654 3 581 258 13	426 ; 2 775 341 14 - -	922 7 799 2 540 247 15	317 3 275 2 638 892 64	42 612 759 763 251	11 87 105 136 195 31
Milk cows farmsnumber	741 18 807	592 15 581	530 17 753	1 889 81 592	982 55 490	223 15 178	28 3 155
Farms with— 1 to 4 — — — — — — — — — — — — — — — — — —	- 100	190 20 276 99 7	138 18 212 149 13	466 37 550 702 129 5	239 12 195 351 174 11	68 5 26 60 50 14	7 1 1 6 10 2
Heifers and heifer calves farms_	5 456 62 268	4 197 55 060	3 407 52 403	11 149 227 009	6 914 235 152	2 292 136 810	522 64 499
Steers, steer calves, bulls, and bull calves tarmsnumber_	5 991	4 563 53 542	3 723 52 447	12 141 225 554	7 627 262 733	2 521 168 094	579 84 475
Cattle and calves sold tarms_ number. \$1,000.	6 988 - 153 417 - 58 099	5 341 132 208 50 033 3 444 57 241	4 288 134 413 56 930	13 706 524 879 209 246 8 185	8 378 571 152 254 854 4 292	2 775 363 898 173 014 1 204	634 185 066 96 149 261
Calves farms_ number \$1,000 Cattle tarms.	- 4 519 66 459 18 960	3 444 57 241 16 735 3 970 74 967 33 297	2 668 49 650 14 507 3 330 84 763 42 422	195 999 57 403 10 788	4 292 153 016 47 030 6 829 418 136	70 391 22 358 2 351 293 507	261 32 058 11 227 562 153 008 84 922
Cattletarms. number. \$1,000. Fattened on grain and concentratestarms. number. \$1,000.	86 958 39 139 656	74 967 33 297 457 7 698 4 062		328 880 151 843 1 702 49 737 28 050	418 136 207 823 1 503 93 379 57 748	150 656 646 72 788	84 922 163 46 882 31 488

Table 51. Summary by Size of Farm: 1987—Con.

		1	1			
ltem	Total	1 to 9	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
LIVESTOCK—Con.						
Hogs and pigs inventory farms	14 985	1 098	1 995	549	1 032	1 092
number	2 581 954	87 480	154 406	49 225	87 033	96 988
1 to 24	4 573 2 018	494 193	1 121 260	257 80	505 169	465 187
25 to 49 50 to 99	2 382	199	270	94 62	129	178
100 to 199 200 to 499	2 402 2 378	114 74	183 115	36	120 83	140 83
500 or more	1 232	24	46	20	26	39
Used or to be used for breeding farms	11 674	840	1 446	413 7 878	781	853
Other farms	368 378 13 593	13 958 963	26 385 1 683	486	16 432 885	16 422 958
number	2 213 576	73 522	128 021	41 347	70 601	80 566
Hogs and pigs sold farms	15 306	1 159	1 893 317 777	558	1 048 181 856	1 101
number \$1,000	4 804 123 492 286	172 624 16 178	27 442	99 920 9 770	16 746	190 322 17 126
Feeder pigs farms number	4 741 1 093 674	435 58 045	140 013	235 31 777	408 71 212	435 78 366
\$1,000	52 123	2 665	6 428	1 454	3 406	3 604
Litters of pigs farrowed between —	12 267	890	4 500	443	843	901
Dec. 1 of preceding year and Nov. 30 farms number	552 870	19 297	1 533 36 770 1 356	10 285	21 488	23 023
Dec. 1 and May 31 farms number	11 166 278 477	816 9 739	18 078	386 5 106	750 10 834	803 11 375
June 1 and Nov. 30 farms number	10 987 274 393	785 9 558	1 324 18 692	383 5 179	721 10 654	799 11 648
					237	214
Sheep and lambs of all ages inventory farms number	2 606 101 780	143 3 183	464 11 046	131 4 703	6 356	6 941
Ewes 1 year old or older farms number	2 382 67 801	131 2 142	416 7 533	125 2 593	215 4 447	193 4 663
	0.405	400	437	124	212	200
Sheep and lambs sold farms number	2 485 80 640	136 2 893	8 650	3 297	5 129	5 373
Sheep and lambs shorn farms number	2 324 92 816	121 3 168	401 9 343	116 3 747	197 5 534	192 6 125
pounds of wool	655 683	22 841	64 539	26 770	41 234	43 091
Horses and ponies inventory farms	18 209	694	3 859	1 125 4 668	1 962 8 369	1 809 7 993
Horses and ponies sold farms	79 436 3 386	3 083 228	16 685 946	211	391	329
Goats inventory farms	11 444 1 421	611 71	3 038 399	724 105	1 202 : 172	1 099 140
number Goats soldfarms	17 263 438	689 25	3 084 146	643 24	1 683 56	1 596 39
number	5 909	153	1 229	147	1 127	309
POULTRY					\ \	
Chickens 3 months old or older inventory farms	7 485	379	_ 1 786	484	928	884
Farms with—	8 235 467	425 777	774 727	221 366	1 003 049	1 137 752
1 to 399 400 to 3,199	7 233 62	359 5	1 733 10	471	906	853 8
3,200 to 9,999	29 85	3 7	8 25	2 6	3 6	1 12
20,000 to 49,999	55	3	9	4	7	8
50,000 to 99,999	13 8	1	1 -	-	1	1
Hens and pullets of laying age farms	7 368	372	1 754	477	914	870
number Pullets 3 months old or older not of	7 378 803	392 196	600 509	192 375	925 232	1 047 041
laying age farms	876	42	221	61	117 77 817	104 90 711
Hens and pullets sold farms	856 664 788	33 581 53	174 218 190	28 991 52	89	104
number	9 261 828	743 010	1 200 252	374 608	1 674 701	1 137 027
Broilers and other meat-type chickens sold farms	316	26	60	13	46	43
number	40 991 224	3 218 560	7 747 633	1 103 145	3 259 087	4 475 774
Farms with— 1 to 1,999	120	5	32	3	22	13
2,000 to 59,999	39 21	4 3	6	5	4 8	8 2
100,000 or mare	136	14	30	4	12	20
Turkey hens kept for breeding farms	530	34	146	26	56	63
number Turkeys sold farms	297 360 394	2 340	14 293	9 170	19 330	3 266 43
number	15 507 171	325 534	2 720 451	803 827	1 279 265	1 550 570

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introduc	ctory text]						
Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
LIVESTOCK—Con.							
Hogs and pigs inventory farmsnumber	944 94 358	813 86 275	724 89 818	2 988 515 045	2 604 713 574	944 444 532	202 163 220
Farms with—	337	232	207	617	275	57	.6
25 to 49 50 to 99 100 to 199 200 to 499 500 or more	158 187 133 100 29	153 186 136 77 29	116 123 151 96	369 537 626 621 218	254 378 547 741 409	68 88 164 290 277	11 13 26 62 84
Used or to be used for breeding farms	734 15 061	638 13 685	577 13 961	2 414 73 915	2 099 95 594	724 55 662	155 19 42 5
number Other farms number	79 297	740 72 590	659 75 857	73 915 2 777 441 130	2 496 617 980	924 388 870	198 143 795
Hogs and pigs sold farms number	962 183 934	852 170 071	762 170 661	3 051 943 137	2 723 1 248 615	987 824 752	210 300 454
\$1,000 Feeder pigs\$1,000 number \$1,000	17 033 349 64 239 2 890	15 442 311 62 703 3 012	15 554 225 60 731 2 769	97 050 764 206 171 9 805	135 730 1 523 184 629 9 094	91 640 167 94 317 4 568	32 574 26 41 471 2 428
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms	775	689	599	2 513	2 169	753	159
Dec 1 and May 31 farms	21 758 692	20 927 619 10 529	20 899 537 10 472	110 232 2 308 55 748	150 430 2 036 76 055	85 250 710 42 867	32 511 153 16 998
June 1 and Nov. 30 farms number	10 676 681 11 082	610 10 398	552 10 427	2 258 54 484	2 018 74 375	705 42 383	151 15 513
Sheep and lambs of all ages inventory farms number	205 7 455	184 6 330	119 5 506	483 23 003	319 19 435	93 6 977	14 845
Ewes 1 year old or older farms number	184 5 285	176 4 546	106 3 899	15 874	293 12 183	83 (D)	12 (D)
Sheep and lambs sold farms number	189 5 671	177 4 735	112 4 227	471 17 584	312 15 352	99 6 915	16 814
Sheep and lambs shom farms number pounds of wool	181 6 391 47 579	172 6 176 43 250	109 4 643 35 284	436 21 201 148 181	296 18 512 133 155	7 400 45 812	14 576 3 947
Horses and ponies inventory farms	1 480	1 055	859	2 653	1 784	714 3 580	215 1 531
Horses and ponies sold farms	6 176 1 197 586	4 337 186 770	3 641 139 423	11 630 393 1 358	7 743 247 1 201	85 331	34 101
Goats inventory number number	113 1 308	84 1 105	59 921	172 3 082	73 2 199	30 889	3 64
Goats soldfarms number	35 417	27 348	15 251	41 1 578	27 314	3 36	Ξ
POULTRY					423	111	16
Chickens 3 months old or older inventory farms number	649 206 732	493 339 691	357 150 879	975 1 222 605	923 806	1 796 709	32 374
Farms with— 1 to 399 400 to 3,199	635 5	481	345	927 19	405 5	103 2	15 -
3,200 to 9,999	1 5	1 4	2 7	4 11	2 2	2	- -
20,000 to 49,999	2	3 2	2 -	7 5	7	2	1 -
100,000 or more	-	-	-	2	1	2	-
Hens and pullets of laying age farms number	643 194 166	490 258 810	354 125 319	954 1 117 855	414 796 436	110 (D)	16 (D)
Pullets 3 months old or older not of laying age farms	91 12 566	41 80 881	35 25 560	103 104 750	47 127 370	12 (D) 17	(D) 1
number Hens and pullets sold farms number	61 220 342	46 363 866	25 360 34 249 192	1 045 969	845 688	(D)	(D)
Broilers and other meat-type chickens sold farms	30 2 939 356	24 3 001 200	12 980 165	39 5 022 872	11 8 243 232	2 (D)	1 (D)
number Farms with— 1 to 1,999	2 939 330	3 001 200	6	15	2	[1]	_
2,000 to 59,999 60,000 to 99,999	3 2	1 1	_	5 4 15	3 - 6	- 1	- 1
100,000 or more	15	12	6			11	,
Turkey hens kept for breeding farms number	44 4 444 27	29 15 102 29	25 69 22	62 86 688 75	32 32 856 27	(D)	(D) 2 (D)
Turkeys sold farms number	981 766	898 108	840 343	3 854 515	1 054 386	(D)	(D)

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introduc	tory text]					
Item		1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
	Total	acres	ecres	acres	acres	acres
CROPS HARVESTED						
Corn for grein or seed farms	25 921	70	1 026	586	1 360	1 801
ecres bushels	2 069 238 218 093 408	280 25 258	11 852 1 035 982	9 352 793 071	26 102 2 354 706	39 634 3 695 585
Irrigated ferms	1 114 169 151	(D)	(D)	6 98	13 316	24 828
Farms by acres harvested:	8 597	70	926	463	983	1 177
25 to 99 ecres 100 to 249 ecres 250 to 499 acres	10 742 4 919 1 341	=]	100	123	377 -	612 12
500 ecres or more	1 341 322	-	=	-	=	=
Corn for silege or green chop farms	2 831	-	50	24	112	146
ecres tons, green	82 412 1 104 087	-	447 5 351	254 4 096	1 497 17 382	2 127 24 303
Irrigated ferms	52 2 354		(D)	-	-	3 39
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	1 742	-	47	22	92	124
25 to 99 acres	961 115	-	3	2	20	21 1
250 to 499 scres	9 4		-	-	Ξ	=
Sorghum for grain or seed farms	9 258	13	289	164	441	612
acres bushels	625 047 50 759 064	51 2 380	4 074 270 676	2 807 178 699	9 141 638 821	15 668 1 124 082
Irrigatedacres	32 993	(D)	(D)	73	9 214	14
Farms by acres harvested: 1 to 24 ecres	3 089	13	252	128	292	358
25 to 99 ecres	4 291 1 498		37	36	149	247 7
250 to 499 acres	314	-	-		=	-
Wheat for grain farms acres	12 683 750 208	23 122	430 5 492	284 4 705	600 11 006	836 16 626
bushels Irrigeted farms	31 939 663 298	5 095 -	214 631 _6	183 800	417 500 13	654 441 6
Farms by acres harvested:	33 132	-	76	48	326	226
25 to 99 acres	5 233 5 245	23	381 49	224 60	451 149	613 221
100 to 249 acres 250 to 499 acres 500 ecres or more	1 721 411	-	=	-1	=	2 -
500 ecres or more	73	-	-	_	-	-
Oets for grain farms acres	3 480 66 414	4 22	111 998	84 921	201 2 442	258 3 248
bushels Irrigated farms	2 712 492	395	30 965	32 016	95 769	128 339
acres	105	-	-	~	-	-
Rice farms	449 66 666	(0)	4 53	(0)	9 285	14 706
Irrigatedfarms	66 666 3 421 229 449	(D) (D)	2 607	(D) (D)	13 070	39 444
acres_	66 666	(D)	53	(D)	285	706
Cotton farms	1 214	10	60	17	42 1 074	67
acres bales	197 598 305 767	58 89	948 1 371	466 568	1 074 1 440	2 311 3 382
Irrigated farms acres	250 25 897	(D)	(D)	(D)	29	(D)
Farms by acres harvested: 1 to 24 ecres	199	10	48	10	22 20	31
25 to 99 acres	386 367	=	12		-	35 1
250 to 499 ecres 500 acres or more	198 64	=	=	-	-	-
Tobaccofarms	522	66	86	31	43	38
acres pounds	1 907 3 654 406	141 253 483	221 396 972	67 85 892	140 299 555	120 225 109
Irrigated farms acres	17 52	1 (D)	3 10	=	(D)	2 (D)
Soybeans for beans farms	33 489	100	1 968	1 026	2 120	2 605
acres bushels	4 827 272 148 272 506	623 21 293	36 121 1 010 237	28 369 797 110	68 055 1 933 767	104 881 2 948 063
Irrigated farms acres	1 312 188 785	1 (D)	19 (D)	797 110 11 331	27 848	28 921
Farms by acres harvested:	6 602	100	1 437	500	871	891
25 to 499 acres	13 067 8 073		531	526	1 249	1 576 138
250 to 499 acres	3 890 1 857	-	=	-	<u>-</u>	-
300 acres of more]	-	-
irish potatoes farms acres	105 2 150	6	18 10	4 9	19 22	10 4
lrnigated farms	507 771	418	1 462	1 490	2 384	932
acres l	1 709	(D)	(D) I	(0)	(D)	(D)

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introduct							
Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
CROPS HARVESTED							
Corn for grain or seed farms	1 906 51 391	1 696 53 685	1 569 59 344	6 645 362 929	6 142 666 565	2 546 556 226	574 231 878
bushels	4 907 042	5 117 902 29	59 344 5 748 745	36 231 634 184	70 424 277	61 421 477	26 337 729 96
Irrigated farms acres	1 794	1 340	1 522	16 245	52 235	297 63 755	30 855
Farms by acres harvested:	1 081	826	619	1 746	622 2 579	71 493	13 51
25 to 99 acres	805 20	828 42	879 71	3 895 993	2 569	1 059	153 193
250 to 499 acres		-	Ξ	11	364	773 150	193 164
				754	815	364	110
Corn for silage or green chop farms acres	162 2 736	138 2 601	156 3 371	754 17 878	26 172 344 539	15 536 222 481	9 793 144 230
tons, green Imigated farms	34 753	32 918	43 718	230 316 13	18	9 1	3
acres	(D)	(D)	(D)	269	1 158	371	340
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	133 27	107 29	109 46	487 252	451 320	149 185	21 56
100 to 249 acres	2	2	1	15	41	28	25 6
250 to 499 acres	-	-		-	-	2	6 2
Sorghum for grain or seed farms	580	513	514	2 301 107 719	2 485	1 055	291
acres bushets	16 247 1 176 486	16 579 1 197 060	17 879 1 296 464	107 719 8 322 714	207 755 17 014 728	151 768 12 876 553	75 359 6 660 401
Irrigatedacres	18 530	14 544	18 878	75 3 771	151 10 851	99 11 528	16 4 165
Farms by acres harvested:	303	269	234	780	375	75	10
1 to 24 acres 25 to 99 acres	270	222	265	1 274 240	1 320	396 392	75 98
100 to 249 acres	7	22	15	7	70	172 20	65 43
500 acres or more	-	-	-	-	3	20	
Wheat for grain farms	886	769 20 126	719 21 336	3 022 121 317	3 210 L 231 138	1 531 207 154	373 91 101
acres bushels	20 083 803 300	794 113	844 199 16	5 020 096	9 945 184	9 066 240	3 991 064 16
Irrigated farms acres	15 813	296	951	4 091	9 821	11 804	4 680
Farms by acres harvested:	587	466	390	1 224	714	142	18
25 to 99 acres	294	286 17	312 17	1 577 220	1 634 771	566 572	97 117
250 to 499 acres		-	-	1	88	233 18	89 52
500 acres or more					010	266	69
Oats for grain farms acres	284 3 524	221 2 995	245 3 639	927 16 175	810 19 222 808 290	266 9 773 412 899	3 455 160 427
bushels Irrigated farms	135 736	101 839	137 837	667 980 2	808 290	1	100 427
acres	-	-	-	(D)	-	(D)	-
Rice farms	_13	.11	24 1 814	103 10 958	154 19 034	96 24 479	18 7 910
acres cwt	748 37 357	624 30 151	106 860	582 616	984 107	24 479 1 304 741 96	7 910 317 553 18
Irrigated farms	13 748	11 624	24 1 814	103 10 958	154 19 034	24 479	7 910
	49	42	42	185	416	227	57
Cottonfarms acres	2 143	2 441	2 730	20 203 30 519	76 229 118 553	65 301 101 536	23 694 37 179
Irrigated farms	3 375	61	3 963	29	104 9 214	69 9 737	19 4 320
acres	298	329	148	1 727			1
Farms by acres harvested: 1 to 24 acres	12 36	5 33	8 25	24 73 82	20 110	26	9
25 to 99 acres 100 to 249 acres 250 to 499 acres	1	4	9	82 6	178 94	78 82	14 16
500 acres or more	-)	-	-	-	14	33	17
Tobaccofarms	37	25	15	67	78	29	7 116
acres pounds	101 159 241	133 314	41 76 563	202 368 978	419 826 436	273 580 822	248 041
Irrigated farms acres	1 (D)	(D)	(D)	3 6	1 (D)	(D)	_
						2.050	656
Soybeans for beans farms acres	2 547 130 515	2 235 136 485	2 023 139 649	7 935 815 057	7 316 1 536 753 46 697 893	2 958 1 260 682 39 894 140	570 082
bushels Irrigated farms	3 805 288 49	4 018 892	4 069 964 47	24 240 530 231	433	341	18 835 329 92
acres	2 334	1 868	3 318	19 102	54 303	76 341	29 095
Farms by acres harvested:	669 1 570	478 1 323	352 1 170	928 3 471	332 1 412	39 212	5 27
25 to 99 acres100 to 249 acres	1 570 308	434	497	3 080 456	1 412 2 990 2 243	560 1 073	5 27 66 114 444
250 to 499 acres 500 acras or more	-	=	-	- 1	339	1 074	444
Irish potatoes farms	6	5	10	19	7	1	-
insh potatoestarms acres cwt	6 816 2 (D)	16 1 183	246 56 801	63 6 029	(D) (D)	(D) (D)	
Irrigated farms	2	, 100	102	33	1 516	(D)	
acres I	(U) I	-1	102 (33 1	1 310	. (0)	

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introduc	ctory text)					
Item						
		1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
	Total	acres	acres	acres	acres	acres
CROPS HARVESTED—Con.						
Hay-alfalfa, other tame, small grain, wild,						
grass silage, green chop, etc. (see text) farms	60 138	287	6 266	2 789	5 944	6 627
acres	3 138 012	1 137	88 452	55 173	138 676	199 226
tons, dry trrigated farms	5 409 063 226	2 007	122 700 25	78 355 9	204 130 22	301 209 22
acres	8 765	8	320	164	433	442
Farms by acres harvested:		- 1				
1 to 24 acres	22 464	287	5 379	1 978	3 671	3 100
25 to 99 acres	29 185 7 377	-	887	811	2 272	3 405 122
100 to 249 acres	963			_	1.1	122
500 acres or more	149		_ :		I 21	
Job doi: 10 more						
Alfalfa hay farms	15 089	55	1 137	536	1 211	1 369
acres_	469 210	238	12 450	7 595	19 056	27 233
tons, dry	1 225 660	527	26 800	16 643	41 918	62 978
Irrigated farms	100	_1	10	_3	. 9	.6
acres	4 022	(D)	64	36	140	99
Tame hay other than alfalfa, small grain, and wild hay (see text) farms	46 087	188	4 189	1 978	4 312	5 011
arid wild hay (see text) acres	2 276 762	722	59 453	38 613	97 161	143 624
tons, dry	3 635 212	1 298	78 495	50 913	136 836	202 124
Irrigated farms	95	2	7	6	8	13
acres	3 225	(D)	(D)	128	170	254
Vegetables harvested for sale (see text) farms	849 16 698	71 189	212 1 308	38 302	89 546	63 656
Irrigated farms	225	33	47	10	31	15
acres	5 154	84	194	104	291	236
Farms by acres harvested:						
0.1 to 4.9 acres	474	58	137	21	67	36
5.0 to 24.9 acres	218	13	60	15	15	20 7
25.0 to 99.9 acres	128 20	51	15	2	7 -	,
100.0 to 249.9 acres 250.0 acres or more	9	- 1		I		_
250.0 acres of filore	٦				ĺ	
Field seed and grass seed crops farms	5 410	4	237	141	345	396
acres	325 003	23	4 092	3 288	8 662	12 619
Irrigated farms	5	-	-	-	-	-
acres	81	~	-	-	-	-
					400	400
Land in orchards farms	1 127	56 141	338 1 819	96 971	130 1 042	103 886
Irrigated farms	16 401 140	13	40	9/1	1 042	8
acres	2 617	24	297	51	67	204
Farms by bearing and nonbearing acres:	2 01.7					
0.1 to 4.9 acres	665	46	228	50	82	67
5.0 to 24.9 acres	325	10	98	33	34	25
25.0 to 99.9 acres	104	-	12	13	14	9 2
100.0 to 249.9 acres	22	-	-	_]	
200.0 acies of more	111	- i		L		

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, sae introduc							
Itam							
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
CROPS HARVESTED—Con.							
Hay-alfalfa, other tame, small grain, wild,							
gress silage, green chop, etc. (see text) farms acres tons, dry	6 025 219 828 343 962	4 728 195 956 305 939	3 847 177 402 293 107	12 667 804 015 1 379 677	7 798 728 796 1 345 327	2 591 379 928 727 474	569 149 423 305 176
Irrigatedfarms	14 551	16 609	18 605	51 2 839	28 1 427	16 (D)	(D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	2 206 3 622	1 443 3 032	1 019 2 517	2 279 7 849	923 3 819	152 870	27 101
100 to 249 acres 250 to 499 acres 500 acres or more	197	253	308	2 430 107 2	2 720 315 21	1 137 383 49	209 155 77
Alfalfa hay farms	1 330 29 942	1 083 26 837	939 25 243	3 567 122 466	2 640 117 222	992 57 536	230 23 392
tons, dry Irrigated farms acres	69 943 5 244	63 902 7 348	64 048 8 376	316 414 22 1 101	326 984 16 741	166 698 11 792	68 805 2 (D)
Tame hay other than alfalfa, small grain,							
and wild hay (see taxt) farms acres tons, dry	4 677 158 606 235 560	3 712 144 355 211 228	3 080 131 629 201 665	10 172 588 748 933 285	6 237 526 448 889 799	2 085 276 838 485 199	446 110 565 208 810
Irrigatedferms acres	136	10 123	6 159	20 1 288	10 445	6 385	-
Vegetables harvested for sale (see text) farms acres	45 608	37 569	25 519	96 1 060	114 5 037	50 3 077	9 2 826
Irrigated farms acres	16 363	11 101	7 252	12 110	24 792	16 665	1 962
Farms by acres harvested: 0.1 to 4.9 acres	32	21	13	47	27	12	3
25.0 to 99.9 ecres 100.0 to 249.9 ecres	6 4 3	11 4 1	6 5 1	36 13 -	28 46 10	8 23 5	2
250.0 acres or more	-	-	-	-	3	2	4
Field seed and grass seed crops farms acres	452 14 410	375 14 003	333 12 978	1 462 80 081	1 133 88 174	431 61 163	101 25 510
Irrigated farms acres	(D)	(D)	=	-	(D)	-	-
Land in orchards farms	84 1 218	53 1 167	45 568	114 2 499	82 4 759	23 696	3 637
Irrigated farms acres	23 548	(D)	5 82	13 602	685	1 (D)	-
Farms by bearing and nonbearing acres: 0.1 to 4.9 ecres 5.0 to 24.9 acres	43 26	23 21	28	66 29	25 28	6	1
25.0 to 99.9 acres	12 12 3	5 4	12 4 1	10	18 3	6 2	1
250.0 acres or more	-	-	-1	2	8		1

¹Data are based on a sample of farms.

2Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 52. Summary by Value of Agricultural Products Sold: 1987

[For meening of abbreviations and symbols, see introductory text]

		\$500,000 or	more				
item	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARMS AND LAND IN FARMS							
Fermsnumber percent Land in fermsacres Average size of fermacres	106 105 100.0 29 209 187 275	108 .1 222 873 2 064	493 .5 887 498 1 800	1 594 1.5 2 060 912 1 293	6 805 6.4 5 639 600 829	8 943 8.4 4 858 432 543	3 240 3.1 1 407 987 435
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms	106 105 3 644 988 34 353	108 258 836 2 396 630	493 510 675 1 035 853	1 594 532 750 334 222	6 805 1 032 127 151 672	8 943 636 333 71 154	3 240 144 171 44 497
Farms by value of sales: Less than \$1,000 (see text). \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	10 526 12 549 15 353 17 881 16 335	= = = = = = = = = = = = = = = = = = = =	-	-	-	-	:
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$49,999 \$100,000 to \$249,999	4 414 7 972 3 240 8 943 6 805	- - -	=	-	- - - 6 805	- - - 8 943 -	3 240
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	1 594 385 108	108	385 108	1 594	-	=	
Grains	39 030 1 219 240 6 935 818 190	45 13 325 27 12 991	299 80 463 233 79 062	1 171 192 654 903 186 734	4 942 415 167 3 213 376 661	6 128 258 803 2 586 175 733	2 069 53 747
Corn for grain	20 293 322 103 12 362 78 491 33 378	21 3 650 22 770 38	185 21 819 177 5 353 275	768 54 181 672 13 675 1 111 107 297	3 287 114 344 2 412 26 708 4 650	3 896 68 390 2 380 15 121 5 702	1 243 13 394 719 3 041 1 897
\$1,000 Sorghum for grain farms \$1,000	718 062 7 501 67 885	8 368 9 (D)	45 218 76 4 169	107 297 338 10 045	238 740 1 262 21 792	155 505 1 469 14 859	33 342 408 3 218
Barleyfarms \$1,000 _ Oats farms \$1,000 _	55 92 1 149 1 604		(D) 6 24	1 (D) 37 99	13 31 148 357	4 9 218 341	6
Other grainsfarms \$1,000	621 31 003	(D)	20 (D)	70 (D)	13 196	151 4 579	82 153 27 591
Cotton and cottonseedfarms \$1,000 Sales of \$50,000 or morefarms \$1,000	1 214 88 531 563 75 831	(D) 2 (D)	9 914 22 (D)	170 28 408 146 (D)	428 36 306 316 33 160	250 9 776 79 5 059	45 990
Tobacco	520 5 292 19 1 602	-	-	15 730 6 663	59 1 395 9 702	49 670 4 237	27 404 -
Hay, silage, and field seeds	19 063 65 286 64 4 357	24 235 -	118 1 198	309 3 174	1 441 11 307	1 926 10 279	704 3 617 -
Vegetables, sweet com, and melons farms_ \$1,000_ Sales of \$50,000 or more farms_	849 9 543 38	-	353 7 876	994 40 1 814	2 265 118 3 046 18	744 93 1 398	32 452
\$1,000	4 071	- 1	815	1 146	1 640	470 53	23
\$1,000 Sales of \$50,000 or more farms \$1,000	11 232 34 7 928	(D) - -	3 472 6 3 428	2 478 8 2 407	1 554 9 1 358	1 089 11 735	563
Nursery and greenhouse crops	515 57 516 133 53 217	11 27 554 10 (D)	22 34 118 21 (D)	9 738 30 (D)	51 6 915 47 6 822	53 2 810 35 2 565	19 654 -
Other cropsfarms	115 4 210	(D) 2 (D)	3 3 264	3 247	7 424	10 80	6 52
Sales of \$50,000 or morefarms \$1,000 Poultry and poultry productsfarms	3 902 2 882	(D) 37	(D)	(D) 225	3 400 327	- - 234	- 77
\$1,000 Sales of \$50,000 or more farms \$1,000	273 584 690 269 543	104 444 37 104 444	149 729 111 149 729	71 731 221 71 722	42 362 277 42 211	7 046 81 5 881	792
Dairy products	5 076 328 049 2 561 272 842	1 379 4 1 379	6 809 20 (D)	183 37 773 168 (D)	1 368 157 594 1 285 155 401	1 607 90 794 1 088 73 178	401 13 404 -
Cattle and calves	73 947 1 067 580 3 105 434 374	71 80 249 51 79 809	326 150 244 217 147 838	979 91 929 481 81 915	4 663 192 810 1 277 130 954	6 457 159 407 1 130 73 667	2 445 50 146

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introdu	uctory text]				****	
ltem	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
FARMS AND LAND IN FARMS						
Farmsnumber	7 972 7.5 2 873 957 361	4 414 4.2 1 279 368 290	16 335 15.4 3 728 404 228	17 881 16.9 2 779 993 155	15 353 14.5 1 709 948 111	23 075 21.7 1 983 088 86
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD						
Totel sales (see text)farms \$1,000 Average per farmdollars	7 972 251 189 31 509	4 414 98 096 22 224	16 335 231 035 14 144	17 881 128 247 7 172	15 353 55 851 3 638	23 075 24 514 1 062
Farms by value of sales: Less then \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	=	-	 - - - 16 335	- - 17 881 -	15 353 -	10 526 12 549 - -
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$49,999 \$100,000 to \$99,999	7 972 - - - -	4 414 - - - - -	- - - -	1111	-	=
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	=	=	-	-	=	<u> </u>
Grainsfarms \$1,000 Sales of \$50,000 or morefarms \$1,000	4 831 91 887 - -	2 299 30 810 - -	6 802 60 089	4 987 24 084 - -	3 022 8 460 - -	2 480 3 077 - -
Corn for grain	2 821 22 703 1 546 5 681 4 359 56 966	1 190 6 703 626 1 853 2 038 19 958	3 269 13 311 1 831 4 220 5 730 38 404	1 886 4 892 1 064 1 788 3 932 15 497	998 1 661 542 729 2 210 5 369	750 706 393 323 1 474 1 766
Sorghum for grein farms \$1,000 Barley farms \$1,000	918 5 422 6 15	459 2 080 4 4	1 145 3 696 10 7	778 1 732 8 7	5 369 377 629 1 (D) 64	271 243
Oats farms	155 171 54 930	54 72 11 139	201 202 32 250	120 102 14 65	64 47 9 (D)	(D) 64 35 4 (D)
Cotton and cottonseedfarms	103 1 763 - -	42 414 - -	83 679 - -	39 200 	20 62 	10 18 - -
Tobacco	54 562 - -	27 221 - -	98 721 - -	90 374 - ~	51 139 - -	50 75 ~ ~
Hay, silage, and field seeds farms	1 708 7 432	901 3 228 - -	3 242 10 618 - -	2 932 7 461 - -	2 339 4 423 - -	3 443 2 547 - -
Vegetables, sweet corn, and melons farms \$1,000_ Sales of \$50,000 or more farms \$1,000_	56 399 - -	39 271 - -	100 468 - -	142 553 - -	88 167 - -	134 100 - -
Fruits, nuts, end berries farms	59 547 -	34 231 -	117 642 -	120 312	114 209 -	197 134 - -
Nursery and greenhouse crops	51 1 311	27 463 -	86 980 -	61 290 -	57 160 -	57 77 - -
Other crops farms	- 8 42	9	- 13 36	- 21 34	16 12	- 19 8
Sales of \$50,000 or morefarms \$1,000 Poultry and poultry productsfarms \$1,000	- - 154	- - 95	334	- - 372	- - 383	- - 570
Sales of \$50,000 or more farms \$1,000	645	429	408 - -	207	134 - -	101
Dairy products farms	623 14 129 - -	213 3 226 - -	386 3 678 - -	140 523 - -	74 88 - -	59 33 - -
Cattle and calves	5 922 103 286	3 337 48 320 - -	12 735 133 102 - -	13 937 84 604 - -	11 519 37 873 - -	11 627 15 859 - -

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

		\$500,000 or	more				
Item	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,99
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text) – Con. Hogs and pigs ferms	15 306	19	168	562	2 264	2 752	88
\$1,000 Sales of \$50,000 or more farms \$1,000	492 286 2 673 339 439	24 514 18 (D)	68 398 147 68 077	89 299 451 86 910	159 966 1 366 139 642	2 752 91 756 709 44 811	18 60
Sheep, lambs, and wool	2 562 5 924 2 (D)	(D) - -	12 54 - -	24 227 - -	147 795 2 (D)	236 946 - -	9 28
Other livestock and livestock products (see text)	4 739 16 715	1 348	14 2 136	43 2 550	162 2 486	239 1 477	11 45
Seles of \$50,000 or more farms \$1,000	7 749	(D)	2 116	2 494	2 067	1 073	
FARM PRODUCTION EXPENSES1							
Total farm production expenses farms \$1,000 Average per farm dollars	106 109 2 804 630 26 432	108 216 405 2 003 752	493 408 348 828 293	1 594 393 311 246 745	6 759 718 078 106 240	8 902 459 696 51 640	3 33 108 44 32 49
Livestock and poultry purchased farms \$1,000	35 633 397 299	91 67 229	380 112 499	969 56 904	3 550 83 735	4 300 54 476	1 34 10 75
Farms with expenses of — \$1 to \$4.999	23 874 8 554 2 659 546	3 4 8 76	17 30 102 231	126 180 468 195	1 105 1 254 1 077 114	1 798 1 739 757 6	78 44 11
Feed for livestock and poultry farms	69 726	89	403	1 143	5 117	6 724	2 29
\$1,000 Farms with expenses of— \$1 to \$4,999	552 814 54 505	71 788	121 632	96 061 94	147 517 947	81 509 2 234	14 49 1 25
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	54 505 10 729 3 755 737	2 8 78	33 120 237	207 501 341	1 879 2 137 154	3 521 964 5	1 01
Commercially mixed formula feeds farms \$1,000	28 588 325 561	61 56 985	279 92 765	785 69 175	3 282 87 465	3 752 41 095	1 19 7 05
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$60,000 or more	20 868 5 292 1 759 669	- 5 7 49	11 41 70 157	60 190 261 274	639 1 373 1 037 233	1 428 1 951 368 5	71 46 2
Seeds, bulbs, plants, and treesfarms \$1,000	50 161 106 274	65 5 166	353 10 512	1 309 14 132	5 675 30 860	7 083 21 067	2 61 5 15
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	28 135	4 15	25 44	76 292	687	1 449 4 467	90 1 56
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	16 669 5 136 221	26 20	190 94	858 83	2 417 2 533 38	1 161	14
Commercial fertilizer	66 484 239 254	78 2 681	393 12 392	1 386 28 930	6 190 67 924	8 011 48 124	2 86 12 39
Farms with expenses of — \$1 to \$4,999 — — \$5,000 to \$24,999 — — \$25,000 to \$49,999 — — \$50,000 or more — — — \$100 or more — — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — — \$100 or more — \$1	53 166 12 159 953 206	18 26 17 17	67 128 121 77	187 768 329 102	1 445 4 283 436 26	3 980 3 966 64 1	1 93 93
Agricultural chemicals farms \$1,000	49 541 135 348	69 2 211	365 8 710	1 314 19 180	5 703 42 988	6 903 27 784	2 45 7 08
Forms with expenses of—	41 637	26	83	354	2 356	4 722	1 98
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to 700 to 549,999	7 328 496 80	22 11 10	154 85 43	698 234 28	3 171 167 9	2 171 10 -	46
Petroleum products farms \$1,000	99 533 176 852	105 3 854	487 10 207	1 583 19 174	6 698 44 598	8 794 32 168	3 28 9 10
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	90 876 8 366 251 40	8 49 31 17	51 322 90 24	293 1 172 105 13	2 886 3 755 54 3	6 602 2 191 1 -	2 85 42
Gasoline and gasohol farms \$1,000	86 983 77 160	95 1 093	459 3 093	1 448 5 837	5 961 14 917	7 740 12 930	2 77 3 95
Diesel fuel farms \$1,000	77 160 52 327 73 612	1 646	424 4 649	1 418 9 739	6 086 23 145	12 930 7 242 15 134 264	2 57 4 00
Natural gas farms \$1,000	2 156 2 698	17 405	70 720	139 543	345 514	264 231	12 12
LP gas, fuel oil, kerosene, motor oil, grease, etc farms \$1,000	67 534 23 382	101 711	477 1 745	1 573 3 055	6 570 6 022	8 420 3 874	2 99 1 02

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]					
Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLDCon.						
Total sales (see text)—Con. Hogs and pigs	1 784 27 268	838 9 466	2 295 16 838	1 750 7 264	1 095 2 507	915 915
\$1,000 Sheep, lambs, and woolfarms \$1,000	- 213 721	115 257	422 927	- 441 771	- 344 504	512 439
Sales of \$50,000 or morefarms \$1,000 Other livestock and livestock products	Ξ	=	=	-	Ξ	Ξ
(see text) farms \$1,000_ Sales of \$50,000 or more farms \$1,000_	270 1 197 -	159 749 - -	636 1 849 -	748 1 570 : -	805 1 111 -	1 546 1 132
FARM PRODUCTION EXPENSES						
Total farm production expenses	7 780 181 550 23 336	4 487 80 136 17 860	16 354 196 185 11 996	17 969 118 130 6 574	15 307 70 038 4 576	23 127 70 717 3 058
Livestock end poultry purchased farms \$1,000 Farms with expenses of—	3 104 19 152 1 759	1 668 8 954	6 149 24 878	5 306 13 466	3 988 6 420	4 870 6 061
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	1 286 59	585 32	4 075 2 049 25 -	4 609 677 20	3 825 163	4 721 149 - -
Feed for livestock and poultry farms \$1,000	5 706 24 907	3 112 10 539	12 057 25 918	11 868 14 875	9 331 7 570	11 970 7 788
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more \$100,000 or more	3 844 1 862 - -	2 297 815 - -	10 870 1 178 9 -	11 704 164 - -	9 331 - - - -	11 914 56 - -
Commercially mixed formula feeds farms \$1,000	2 453 9 213	1 268 3 644	4 581 7 821	3 949 3 780	3 035 1 781	4 005 1 767
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	1 764 689 - -	1 012 256 - -	4 279 302 - -	3 927 22 - - -	3 035 - - -	3 999 6 - -
Seeds, bulbs, plants, and trees farms \$1,000	5 484 8 323	2 849 3 541	8 653 6 815	6 838 3 169	4 636 1 649	4 663 1 046
Ferms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	2 220 3 090 174	1 467 1 352 30	6 132 2 495 26 -	6 178 659 1 -	4 399 226 11 -	4 593 64 6 -
Commercial fertilizerfarms \$1,000	6 366 19 281	3 461 8 705	11 813 20 184	10 752 11 130	7 282 5 833	7 966 4 358
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$40,999	5 251 1 115 - -	3 036 424 1 -	11 402 411	10 685 67 - -	7 239 43 - -	7 944 22 - -
Agricultural chemicals farms \$1,000_	5 503 10 394	2 797 4 165	8 451 8 106	6 479 3 646	4 569 2 028	5 001 1 263
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	5 127 376 - -	2 670 127 - -	8 351 100 - -	6 448 31 	4 549 20 - -	4 988 13 - -
Petroleum products farms \$1,000	7 662 14 809	4 315 6 647	15 924 16 328	17 232 10 665	14 533 6 695	19 018 6 455
Ferms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to 749,999 \$50,000 or more	7 341 320 1 -	4 221 94 - -	15 860 64 - -	17 227 5 - -	14 533 - - - -	19 004 14 -
Gesoline and gesohol ferms \$1,000	6 630 7 218	3 814 3 514	14 020 9 770	14 910 7 010	12 531 4 499	16 700 4 419
Diesel fuel	5 711 5 782 168 103	2 849 2 279 106 57	8 509 4 287 295 184	7 070 2 284 236 91	5 038 1 271 197 68	5 404 1 035 253 66
LP gas, fuel oil, kerosene, motor oil, greese, etc	6 738 1 707	3 645 797	11 788 2 086	10 044 1 280	7 189 857	8 097 935

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introduct	ory text]						
Ma		\$500,000 or	more				
ltem	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARM PRODUCTION EXPENSES¹ —Con.							
Total farm production expenses—Con.	70.070	104	404	4 555	. 500		
Farms with expenses of—	72 376 51 133	2 446	- 481 4 480	1 555 5 247	6 502 12 046	8 076 8 692	2 895 2 309
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	58 726 12 768 857 25	5 31 49 19	39 218 202 22	186 1 041 328	2 058 4 200 241 3	4 562 3 457 57	2 071 807 17
Hired ferm labor ferms \$1,000	32 168 163 868	106 22 568	474 42 944	1 442 40 024	4 644 43 995	4 443 16 395	1 421 3 495
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	25 992 4 838 1 198 140	4 12 42 48	6 147 222 99	84 787 539 32	2 047 2 223 367 7	3 417 966 60	1 215 199 7 -
Contract labor farms \$1,000	10 012 21 359	34 3 144	164 4 827	486 3 044	1 247 4 595	1 271 2 338	459 861
Farms with expenses of — \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999. \$5,000 or \$000 to \$24,999.	5 834 3 300 814 64	2 3 12 17	15 35 78 36	66 225 183 12	280 692 260 15	554 610 106 1	241 176 42
Repair and maintenance farms \$1,000	83 965 208 466	104 4 443	485 12 829	1 553 23 535	6 473 52 158	8 325 37 941	3 089 8 913
Farms with expenses of — \$1 to \$4,999 — \$5,000 to \$24,999 — \$25,000 to \$49,999 — \$50,000 or more —	72 718 10 605 546 96	12 42 23 27	70 228 119 68	261 1 027 241 24	2 326 3 977 167 3	5 355 2 953 17 -	2 503 585 1
Customwork, machine hire, and rental of machinery and equipment farms	35 478 63 380	65 1 498	290 3 409	945 6 156	3 563 14 053	4 387 11 580	1 438 3 299
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	20 604 12 179 2 530 165	5 16 30 14	39 91 133 27	160 406 340 39	1 092 1 632 785 54	1 758 1 978 615 36	548 742 147
Interest expense farms \$1,000	51 008 277 614	94 7 309	438 20 579	1 419 31 252	5 539 72 319	6 459 47 345	2 355 12 482
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	35 848 13 265 1 831 64	15 13 40 26	51 124 217 46	267 685 453 14	1 704 2 984 847 4	3 187 3 014 258	1 386 958 11
Secured by real estatefarms \$1,000	36 792 200 911	74 5 408	356 14 577	1 107 21 081	4 139 49 277	4 541 33 372	1 585 8 824
Farms with expenses of— \$1 to \$999	7 633 17 451 10 510 1 198	10 13 51	5 40 114 197	46 160 607 294	227 1 042 2 357 513	454 1 675 2 263 149	234 678 663 10
Not secured by real estate farms \$1,000	27 071 76 703	56 1 902	285 6 002	911 10 171	3 434 23 043	3 922 13 974	1 419 3 658
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	12 359 10 411 4 024 277	2 8 19 27	11 41 153 80	81 227 503 100	451 1 297 1 596 90	830 2 084 1 001	440 719 260 -
Cash rent farms \$1,000	19 837 98 367	47 2 073	263 8 016	871 16 297	3 263 31 580	3 505 19 950	1 172 4 834
Farms with expenses of— \$1 to \$4,999	15 061 2 266 1 778 732	9 6 17 15	64 44 70 85	272 159 228 212	1 615 642 673 333	2 218 641 564 82	840 228 96 8
Property taxes farms	101 852 67 966	102 640	482 2 365	1 550 4 500	6 615 11 236	8 552 9 944	3 221 3 163
Farms with expenses of— \$1 to \$4,999	100 886 800 143 23	67 12 18 5	323 108 39 12	1 302 201 42 5	6 337 240 34 4	8 448 89 13 2	3 203 17 1
All other farm production expenses farms \$1,000	97 327 244 637	108 19 355	493 32 947	1 592 28 874	6 757 58 473	8 902 40 383	3 337 10 091
Farms with expenses of — S1 to \$4,999 — \$5,000 to \$24,999 — \$25,000 to \$49,999 — \$50,000 or \$49,999 — \$50,000 or more	86 563 9 689 760 315	6 22 20 60	50 186 106 151	341 868 265 118	2 714 3 668 329 46	5 910 2 933 59	2 692 644 1

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introductor	,, wai					
Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
FARM PRODUCTION EXPENSES ¹ —Con.			\$10,000	43,333	94,555	\$2,500
Total farm production expenses — Con.	0.077					
Farms with expenses of —	6 377 3 722	3 438 1 793	11 934 4 806	11 761 3 627	9 188 2 300	10 169 2 110
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 318 1 057 2 -	2 931 506 1 -	11 184 741 9 -	11 377 384 - -	9 022 166 - -	9 978 191
Hired tarm laborfarms \$1,000	2 880 4 768	1 541 2 579	5 211 4 366	4 194 2 930	3 027 1 258	2 891
	2 665	1 392	5 089	4 173	3 026	1 115
rams will expenses or— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	214	148 1 -	121 1 -	19 1 1	1 - -	15
Contract laborfarms \$1,000	794 1 075	515 549	1 519 1 705	1 393 1 083	1 009 567	1 155 715
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	475 278 41 -	331 174 10	932 535 52	1 093 265 35	851 158 - -	996 152 7
Repair and maintenancefarms \$1,000	6 911 16 523	3 793 7 404	13 677 19 094	14 005 13 018	11 215 8 700	14 439 8 350
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	6 156 754 - 1	3 504 289 - -	13 246 430 1	13 839 166	11 088 127	14 370 69
Customwork, machine hire, and rental of machinery and equipmentfarms	3 330	1 725	6 445	5 565	3 773	
	6 599	2 483	7 683	4 032	2 232	4 017 1 853
Farms with expenses of - \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 553 1 474 295 8	898 762 65 -	3 655 2 656 134	4 250 1 308 7 -	3 143 630 - -	3 508 500 9
Interest expensefarms \$1,000	4 672 21 675	2 377 9 252	8 068 22 313	6 791 15 019	5 385 10 832	7 505 14 545
Farms with expenses of — \$1 to \$4.999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 134 1 517 21	1 727 639 11	6 679 1 376 13	5 986 805 -	4 820 565	6 907 598
Secured by real estatefarms \$1,000	3 156 15 788	1 498 6 661	5 396 17 195	4 871 12 076	4 141 9 356	6 002 12 705
Farms with expenses of — \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999	380 1 559 1 197	261 737 491	1 423 2 787 1 180	1 419 2 780 672	1 288 2 383 470	1 896 3 610 496
\$25,000 or more farms	20	1 424	6	3 398	-	-
\$1,000	5 887	2 590	4 343 5 118	2 943	2 374 1 476	2 774 1 840
Farms with expenses of — \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	985 1 516 286	651 660 113	2 437 1 835 71	2 357 1 002 39	1 938 436 - -	2 178 594 2
Cash rent	2 069 5 789	1 077 2 816	2 784 4 918	2 197 2 191	1 324 1 005	1 312 972
Farms with expenses of — \$1 to \$4,99 — \$5,000 to \$9,99 — \$10,000 to \$24,999 — \$25,000 or more —	1 754 219 85	916 114 47	2 584 185 14	2 186 11 -	1 323	1 289 22 1
Property taxestarms	7 378 6 367	4 268 3 009	15 721 8 429	17 132	14 682	22 251
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	7 300 77 1	4 246 10 12	15 711 9 1	7 024 17 096 36 -	5 319 14 676 6	6 611 22 244 7 -
All other farm production expenses farms \$1,000	7 780 18 165	4 486	16 342	15 971	13 192 7 630	18 475 7 474
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$25,000 or more	18 165 6 983 797 - -	7 701 4 242 244 -	20 642 16 023 319	12 257 15 957 14	7 630 13 184 8 -	7 474 18 467 8 -

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

		\$500,000 or r	nore				
ltem .	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT							
All farmsnumber \$1,000 Average per farmdollars	106 109 829 853 7 821	108 42 431 392 878	102 327 207 560	1 594 139 439 87 477	6 759 304 864 45 105	8 902 174 413 19 593	3 337 39 368 11 797
Farms with net gains²number Average net gaindollars	63 426 16 216	96 453 158	458 228 027	1 471 97 513	6 124 51 890	7 466 26 134	2 763 16 688
Gain of— Less then \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 420 31 872 17 201 4 933	5 8 83	1 16 61 380	5 77 300 1 089	41 364 2 817 2 902	89 1 113 5 702 562	49 70- 2 010
Farms with net lossesnumber Average net lossdollars	42 683 4 655	89 360	35 60 273	123 32 539	635 20 331	1 436 14 415	574 11 74
Loss of— Less than \$1,000 . \$1,000 to \$9,999 . \$10,000 to \$49,999 . \$50,000 or more . GOVERNMENT PAYMENTS AND	10 450 27 703 4 344 186	2 1 3 6	3 6 13 13	6 24 75 18	27 222 333 53	114 585 671 66	27 264 279 2
OTHER FARM-RELATED INCOME Government payments	30 364 277 280 19 956	36 1 842	280 13 312	1 090 37 485	4 565 86 684	5 371 57 472	1 735 12 271
Other farm-related income¹ farms \$1,000_ Customwork and other agriculturel services farms \$1,000	69 758 9 086	21 245 5	131 1 662	452 4 416 332	2 140 12 761 1 495	57 472 2 559 11 704 1 732 7 952	788 2 721 446
\$1,000_ Gross cash rent or share payments farms \$1,000_ Forest products and Christmas trees farms \$1,000_ Other farm-related income sources farms farms	35 975 6 911 24 587 2 068 4 538 4 455 4 657	21 10 194 3 10	833 27 575 13 116 42	3 017 66 918 22 185 149	230 2 419 110 458 683	7 952 363 2 157 183 753 760	1 724 19 783 86 104 220
COMMODITY CREDIT CORPORATION LOANS Total	11 463 263 264 8 731 155 369 832 4 437 2 858	23 2 620 19 1 179 2 (D)	182 21 644 162 13 168 15 364	768 54 740 637 32 445 74 961	2 897 101 022 2 363 58 497 197 1 593	2 940 53 345 2 288 32 111 179 778	78 8 94 60 5 37 6
Soybeans	2 858 65 132 2 627 26 029 258	6 998 5 326	63 5 310 43 2 227	227 12 916 182 4 437 46	866 26 947 682 8 922 96	726 12 643 695 5 889 49	16 2 04 15 1 01
\$1,000 Peanuts, rye, rice, tobacco, and honey farms \$1,000	6 711 186 5 586	(D)	(D) 2 (D)	(D) 16 (D)	2 401 64 2 662	589 51 1 336	1 011 14 (D
LAND IN FARMS ACCORDING TO USE							
Total cropland farms acres. Harvested cropland farms acres.	93 434 19 378 031 80 396 11 655 304	86 115 523 84 95 247	627 185 422 503 069	1 528 1 634 524 1 479 1 284 164	6 606 4 309 822 6 456 3 141 211	8 603 3 540 274 8 287 2 342 204	3 083 969 873 2 952 586 160
Farms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	36 385 15 625 12 295 10 669 4 061 1 191 170	9 6 11 18 17 11 12	44 25 27 53 83 99 91	106 58 107 256 351 527 74	354 446 801 1 921 2 400 529 5	769 901 1 462 4 055 1 066 34	365 395 786 1 326 75
Cropland: Pasture or grazing only	53 730 5 395 911	33 11 389	198 57 722	709 156 769	3 491 651 450	4 896 782 557	1 797 270 375
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured	11 961 750 199 2 589 86 955 2 367 147 719 21 103	6 2 295 - - 3 674	70 12 337 8 775 18 3 241 202	261 37 059 44 2 585 87 16 383	1 275 116 599 201 14 078 374 42 021	1 617 125 075 273 13 497 380 25 941	59 41 455 126 5 166 118 7 126
Idlefarms acres	21 103 1 341 943	5 918	50 041	795 137 564	3 117 344 463	3 475 251 000	1 01° 59 59
Total woodland	56 282 4 768 462 37 826 2 687 097 30 163 2 081 365	51 29 656 36 16 560 29 13 096	243 67 283 157 36 139 133 31 144	740 129 950 464 66 417 457 63 533	3 509 495 494 2 255 272 772 2 190 222 722	4 723 563 417 3 143 310 555 2 812 252 862	1 767 203 369 1 226 120 085 995 83 284

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

For meaning of abbreviations and symbols, see introductory text]										
ftem	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500				
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹				V-1,5-2	7,422					
All fərmsnumber \$1,000 Average per fərmdollars	7 780 63 981 8 224	4 487 19 936 4 443	16 354 36 115 2 208	17 969 10 640 592	15 307 -14 853 -970	23 127 -46 377 -2 005				
Farms with net gains²number_ Average net gaindollars_	6 266 12 067	3 323 8 715	11 313 5 800	11 764 3 120	7 480 1 531	4 998 663				
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	241 2 493 3 532 -	181 1 898 1 244	855 8 923 1 535	1 713 10 051 - -	2 537 4 943 - -	3 708 1 290 -				
Farms with net lossesnumber Average net lossdollars	1 514 7 684	1 164 7 753	5 041 5 853	6 205 4 200	7 827 3 361	18 129 2 741				
Loss of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	210 888 413 3	114 735 307 8	727 3 477 828 9	1 299 4 403 498 5	1 906 5 542 379	6 017 11 557 548 7				
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME										
Government payments farms	3 838 22 817 1 784 6 825	1 733 8 755 996 3 592	4 897 18 319 3 046 7 830	3 062 9 110 2 820	1 895 4 853 2 270	1 898 6 202 2 970				
\$1,000 Customwork and other agricultural services farms \$1,000	968 3 534	459 1 683	1 219 3 514	7 229 924 2 392	4 961 630 1 375	6 057 804 1 387				
Gross cash rent or share payments farms \$1,000 Forest products and Christmas trees farms \$1,000 Other farm-related income sources farms	457 2 772 160 262 447	340 1 464 101 275 224	1 176 3 400 348 556 633	1 355 3 801 324 656 493	1 181 2 771 319 510 342	1 525 3 527 402 663 462 479				
\$1,000 COMMODITY CREDIT CORPORATION LOANS	258	170	360	380	306	479				
Total farms	1 509 13 222	551 3 589	1 112 5 140	470 1 232	171 312	81 68				
Corn farms \$1,000	1 139 7 958 100	395 2 034	722 2 856 90	290 719 53	92 176 19	81 68 39 28 16 9 13				
Wheatfarms \$1,000	100 259	29 77	138	58	13	16 9				
Soybeans farms \$1,000	335 3 084	118 824	226 1 100	89 202	29 53	13 9				
Sorghum, barley, and oats farms \$1,000	312	122	277 986	100	41 57	20				
Cottonfarms \$1,000	1 694 16 42	562 13 27	11 14	220 8 (D)	1 (D)	-				
Peanuts, rye, rice, tobacco, and honey farms \$1,000	13 186	5 65	10 47	(D) (D)	(D) (D)	20 19 - - 4 4				
LAND IN FARMS ACCORDING TO USE										
Total croplandfarms	7 547	4 138	14 970	15 750	12 769	17 998				
Harvested cropland farms acres	1 902 812 7 159 1 090 591	833 604 3 860 437 680	2 241 236 13 624 1 063 981	1 517 435 13 362 619 702	887 823 10 054 320 873	913 443 12 741 265 669				
Farms by acres harvested:	1 037	777	4 564	8 327	8 181	11 861				
50 to 99 acres	1 037 1 267 2 876 1 912	1 030 1 569 472	5 131 3 382	4 019 919	1 604 246	749 118 13				
500 to 999 acres	66	472 12	540 7	96 1	23	13 - -				
1,000 to 1,999 acres	1	-	-	=	-					
Cropland: Pasture or grazing only farms acres	4 330 592 968	2 418 301 807	8 967 929 043	9 389 718 889	7 596 446 448	9 939 487 883				
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms	1 273	590	1 998	1 580	1 143	1 563				
On which all crops falled	85 676 242	33 851 131	108 421 434	73 798 365	48 352 251	67 572 515				
acres_ In cultivated summer fallow farms	8 499 267	4 507	12 574 364	8 885	5 020 186	11 275				
ldlefarms_	14 863 2 281	126 5 603 1 099	12 000	293 8 781 2 265	6 221 1 646	157 4 440 2 216 76 504				
acres	110 215	50 156	2 990 114 118	87 380	60 909					
Total woodlandfarms acres	4 386 478 491	2 414 241 455	9 093 792 658	9 968 727 419	8 122 479 256	11 317 589 670				
Woodland pastured farms acres	2 977	1 681 140 789	6 468	6 965	5 451 256 586	7 039 287 623				
Woodland not pastured farms acres	2 433 187 897	1 252 100 666	4 622 313 272	426 151 5 032 301 268	4 169 222 670	6 068 302 047				

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of ebbreviations and symbols, see introduc	ctory text]						
		\$500,000 or	more				
Item	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
LAND IN FARMS ACCORDING TO USE—Con.							
Pastureland and rangeland other than cropland end woodland pastured farms	32 093	46	. 193	504	2 111	2 815	1 027
Land in house lots, ponds, roads, wasteland, etc ferms	3 736 320 66 556	67 328 73	158 628	220 766 1 067	625 051 4 517	560 356 5 961	177 317 2 173
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment	1 326 374	10 366	34 402	75 672	209 233	194 385	57 428
programs	1 051 446 4 435 495 612	92 8 016 4 996	252 54 479 38 10 555	1 041 156 102 77 15 502	4 251 369 485 394 61 638	4 767 234 138 570 79 344	1 459 48 374 213 30 547
Value of land and buildings¹ farms \$1,000	106 109 18 634 005	108 168 859	493 685, 730	1 594 1 543 855	6 759 3 649 435	8 902 2 814 900	3 337 806 955
Average per farmdollars Average per acredollars	175 612 640	1 563 509 758	685 730 1 390 933 773	968 541 749	539 937 653	316 210 581	241 820 580
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	18 970 20 281	5	11	28 21	54 43	240 335	160 160
\$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	14 951 15 919 10 104	2 1 -	4 6 15 10	21 21 44 69	43 224 455 468	428 1 096 1 173	160 228 511 476
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999	18 647 5 187	29 27	100 106	347 421	2 563 2 164	4 123 1 318	1 579 207
\$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	1 663 365 22	22 16 5	129 100 12	490 147 6	697 89 2	169 19 1	13 3
VALUE OF MACHINERY AND EQUIPMENT ¹							
Estimated market value of all machinery and equipmentfarms\$1,000	105 792 3 007 852	108 37 178	493 109 782	1 594 247 737	6 757 629 603	8 889 493 124	3 337 152 368
Farms by value group: \$1 to \$4 999	15 889	-	1	3	88	168	140
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	27 061 21 261 24 602 10 291	1 3 14 21	8 18 50 91	15 57 175 290	118 304 1 415 2 114	321 1 025 3 284 2 775	189 501 1 346 836
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	5 022 1 564 102	24 27 18	144 142 39	563 455 36	2 062 643 13	1 139 163 14	268 57
SELECTED MACHINERY AND EQUIPMENT ¹							
Motortrucks, including pickups farms number Wheel tractors farms	92 829 160 122 92 509	106 716 97	482 2 415 470	1 570 6 172 1 543	6 564 19 296 6 509	8 561 19 791 8 388	3 044 6 670 3 039
number_ Less than 40 horsepower (PTO) farms number	196 774 53 342 75 405	577 55 170	2 438 200	6 853 552 1 026 1 465	23 516 2 512 4 216	24 692 3 395	
40 horsepower (PTO) or more farms number	75 405 63 042 121 369	170 85 407	465 434 1 973	1 026 1 465 5 827	4 216 6 173 19 300	5 502 7 831 19 190	1 275 2 115 2 773 6 213
Grain and bean combines farms number	29 701 33 765	42 58	289 418	1 152 1 515	4 495 5 357	5 469 6 211	1 797 2 040
Cottonpickers and strippers farms number Mower conditioners farms	803 1 196	2 (D) 54 73	19 55 222	135 224 688	316 480	165 261 3 536	22 22 1 174
Pickup balers farms number	26 969 28 982 39 918 48 649	73 46	276 244 345	799 783 1 106	480 3 088 3 455 3 698 5 025	3 801 4 719 6 070	1 251 1 674 2 125
AGRICULTURAL CHEMICALS1	40 040	""	040	, 100	3 023	0 0/0	2 123
Commercial fertilizer farms acres on which used	66 478 8 789 212	78 71 810	393 369 177	1 386 942 810	6 189 2 308 623	8 011 1 711 265 2 223	2 864 458 771
acres on which used	16 221 893 501	28 5 784	133 27 169 64 735	473 68 145	2 039 187 698	161 073	720 40 479
Sprays, dusts, granules, fumigants, etc., to control—	2 149 958	14 465		155 487	444 179	384 764	101 716
Insects on hay and other crops farms acres on which used	16 327 1 689 536 824	21 051	186 100 927 9	724 258 760	2 928 555 992 129	2 869 332 615 162	934 89 221
acres on which used Diseases in crops and orchards farms	86 167 1 640	1 911	7 722 34	38 8 548 61	29 016 197	16 929 183	54 5 930 29
acres on which used Weeds, grass, or brush in crops and	92 043	279	12 882	12 580	32 406	14 746	1 627
pasture farms acres on which used	37 202 7 144 587	60 192	309 359 974	1 120 927 933	4 690 2 233 026	5 728 1 541 941	1 994 393 00 3
Chemicals for defoliation or for growth control of crops or thinning of fruit farms_acres on which used_	1 880 227 289	7 5 026	43 21 430	166 53 067	457 84 025	336 37 572	63 5 098
San footpotos at and of table							

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

Ha::	į					
ltem	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
LAND IN FARMS ACCORDING TO USE—Con.						
Pastureland and rangeland other than cropland and woodland pastured farms acres	2 479 373 963	1 290 151 874	4 975 523 760	5 381 387 171	4 513 233 897	6 805 323 537
Land in house lots, ponds, roads, wasteland, etc farms acres	5 230 118 691	2 834 52 435	10 274 170 750	10 988 147 968	9 190 108 972	13 991 156 438
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment programs	3 077	1 301				
Conservation reserve program farms acres	81 654 484 56 293	27 879 27 879 223 23 322	3 173 50 145 751 70 086	1 621 19 287 546 46 651	721 6 874 434 35 316	444 3 029 705 66 358
Value of land and buildings1 farms \$1,000_ Average per farmdollars	7 780 1 556 504 200 065	4 487 721 614 160 823	16 354 2 125 342	17 969 1 729 737 96 262	15 307 1 229 501	23 127 1 770 432 76 553
Average per acredollars	546	554	129 959 566	634	80 323 729	76 553 877
Farms by value group: \$1 to \$39,999	523 567 766	330 473 670	1 723 3 028 3 134	3 621 4 649 3 329	4 465 4 340 2 721	7 815 6 661 3 424 2 451
\$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$149,999	1 641 1 373	1 051 795	3 451 2 121	3 199 1 570	2 005 726	2 451 1 323
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999	2 559 287 61	1 095 56 17	2 630 234 31	1 447 136 18	951 82 16	1 253 176 22 2
\$2,000,000 to \$4,999,999 \$5,000,000 or mare	3	-	1	-	1 -	2
VALUE OF MACHINERY AND EQUIPMENT ¹						
Estimated market value of all machinery and equipment farms \$1,000	7 770 254 895	4 487 125 410	16 348 336 073	17 891 281 500	15 237 197 398	22 989 179 962
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999	325 726	327 557	1 711 2 936 5 320	3 619 4 171 5 158	4 174 3 988	5 333 14 032
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	1 592 3 465 1 328	1 069 1 891 538	4 980 1 152	4 210 531	3 962 2 697 364	14 032 2 255 1 089 272
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or mare	299 35 -	103 2 -	227 22 -	167 35 -	43 9 -	7 1 -
SELECTED MACHINERY AND EQUIPMENT ¹						
Motortrucks, including pickups farms number Wheel tractors farms	7 207 13 904	4 249 7 566	14 671 22 870 14 678	15 260 21 460	12 830 16 438	18 391 23 540
number Less than 40 horsepower (PTO) farms	7 221 18 283 3 498 5 487	3 964 9 381 1 961	29 527 8 093	21 460 15 445 27 550 9 983	12 818 20 060 8 753 11 476	23 540 18 434 26 146 13 120 16 226 8 228
140 harsepower (PTO) or mare farms number	5 487 6 239 12 796	1 961 3 000 3 376 6 381	11 612 11 039 17 915	14 280 9 186 13 270	11 476 6 298 8 584	16 226 8 228 9 920
Grain and bean combines farms number Cottonpickers and strippers farms	3 766 4 212	1 761 2 034	4 677 5 228	3 263 3 491	2 064 2 233	968 1 026
number Mower conditioners farms	65 68 3 004	15 15 1 416	17 17 4 747	42 47 4 019	7 2 966	2 109
Pickup balers farms number	3 190 4 175 5 327	1 540 2 115 2 737	5 031 7 353 8 827	4 244 6 778 7 682	3 162 4 762 5 481	2 233 3 617 3 924
AGRICULTURAL CHEMICALS ¹	\//					
Commercial fertilizer farms farms	6 366 801 170	3 461 361 291	11 807 879 035	10 752 500 652	7 276 256 606	7 973 199 812
Lime farms acres on which used tons	1 569 86 414 217 864	690 36 717 85 909	2 769 115 700 285 998	2 346 81 708 187 989	1 500 41 164 96 107	1 759 47 234 125 210
Sprays, dusts, granules, fumigants, etc., to		\				
control— Insects on hay and other crops farms_ acres on which used_ Nematodes in crops farms_	2 047 143 543 117	852 43 251 19	2 291 95 494 101	1 516 40 179 103	940 15 753 63	1 040 13 801
remanded in crops rainis	7 490 102	878	5 330 228	2 839	810 152	29 675 447
	6 693	425	5 110	173 2 301	1 058	2 215
Diseases in crops and orchards farms_ acres on which used_ Weeds, grass, or brush in crops and		1			1	
Weeds, grass, or brush in crops and pasture	4 332 604 858	2 247 250 976	6 544 470 445	4 681 205 269	2 951 101 238	2 606 55 924

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con. [For meaning of abbreviations and symbols, see introductor text]

[For meaning of abbreviations and symbols, see introduc	ctory text]						
Item		\$500,000 or r	nore				
Ren	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
TENURE AND RACE OF OPERATOR							
All operators Full owners Part owners Tenants	106 105 70 551 26 116 9 438	108 53 46 9	493 172 - 280 41	1 594 423 1 000 171	6 805 1 812 4 192 801	8 943 3 109 4 612 1 222	3 240 1 441 1 375 424
White Full owners Part owners Tenants	105 730 70 275 26 044 9 411	107 52 46 9	492 171 280 41	1 592 421 1 000 171	6 794 1 804 4 190 800	8 925 3 099 4 604 1 222	3 233 1 438 1 371 424
Black and other races	375 276 72 27	1 1 - -	1 1 -	2 2 -	11 8 2 1	18 10 8 -	7 3 4
OWNED AND RENTED LAND							
Land owned farms acres Owned land in farms acres acres	96 932 20 500 869 96 667 18 910 534	99 156 830 99 146 843	453 496 036 452 475 882	1 430 940 008 1 423 911 952	6 023 2 811 327 6 004 2 711 575	7 745 2 786 731 7 721 2 645 570	2 829 948 817 2 816 885 964
Land rented or leased from others farms acres Rented or leased land in farms ferms acres	35 768 10 406 158 35 554 10 298 653	55 77 580 55 76 030	321 416 062 321 411 616	1 175 1 153 847 1 171 1 148 960	5 002 2 941 395 4 993 2 928 025	5 854 2 227 481 5 834 2 212 862	1 807 525 502 1 799 522 023
Lend rented or leased to others farms acres	11 491 1 697 840	12 11 537	48 24 600	124 32 943	400 113 122	650 155 780	308 66 332
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated Not on farm operated Not on farm operated Not reported	77 539 19 983 8 583	66 39 3	373 93 27	1 248 242 104	5 584 825 396	7 156 1 324 463	2 495 552 193
Operators by principal occupation: Farming Other	53 694 52 411	95 13	453 40	1 483 111	6 316 489	7 692 1 251	2 531 709
Operators by days of work off farm: None	40 016 58 409 8 660 8 824 40 925	80 19 5 7 7	376 84 34 18 32	1 159 335 180 54 101	4 651 1 614 833 291 490	5 143 3 061 1 258 624 1 179	1 541 1 421 454 279 688
Not reported	7 680	9	33	100	540	739	278
Operators by years on present farm: 2 years or less	5 667 6 215 14 194 61 046 19.4	7 5 12 66 20.9	18 13 32 354 23.8	44 41 141 1 126 22.0	154 178 669 4 891 21.7	291 360 1 137 6 009 21.1	123 177 417 2 094 20.8
Not reported	18 983	18	76	242	913	1 146	429
Operators by age group: Under 25 years	2 023 11 748 19 210 11 206 11 500	12 27 18 9	1 44 104 82 67	12 181 409 241 225	68 932 1 686 932 881	224 1 319 1 774 1 065 1 981	63 458 622 345 319
55 to 59 years	12 208 12 213 10 172 15 825 52.9	19 8 5 10 50.2	73 49 42 31 51.1	218 194 72 42 48.5	912 738 369 287 48.5	1 222 1 167 621 570 49.4	425 430 289 289 50.7
Operators by sex: Male Female	99 684 6 421	104	481 12	1 557 37	6 684 121	8 722 221	3 145 95
Operators of Spenish origin (see text)	197	-	-	2	9	9	6
FARMS BY TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms acres Partnership	94 574 23 514 049 9 050 3 876 692	39 85 972 21 43 575	200 281 215 129 279 088	963 1 140 804 369 540 115	5 174 4 093 257 1 116 1 009 516	7 499 3 983 200 1 126 655 080	2 787 1 189 273 369 174 545
Family held	1 954 1 616 194 42 1 912	90 601 7 35	151 314 053 10 141	246 347 306 7 239	478 504 016 6 472	278 198 471 5 273	69 35 709 2 67
Other than family held farms acres More than 10 stockholders farms 10 or less stockholders farms	142 89 210 16 126	2 725 4 2	13 13 142 5 8	13 29 199 1 12	22 21 452 3 19	10 721 23 23	1 023 - 4
Other—cooperative, estate or trust, institutional, etc farms acres	385 113 042	-	-	3 488	15 11 359	17 10 960	11 7 437

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introduc	tory text]					
Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
TENURE AND RACE OF OPERATOR						
All operators Full owners Part owners Ten annus	7 972 4 171 2 780 1 021	4 414 2 590 1 302 522	16 335 11 074 3 838 1 423	17 881 13 633 2 879 1 369	15 353 12 353 1 932 1 068	23 075 19 773 1 926 1 376
White Full owners Part owners Tenants	7 957 4 164 2 772 1 021	4 405 2 583 1 302 520	16 292 11 050 3 824 1 418	17 809 13 581 2 862 1 366	15 285 12 296 1 923 1 066	22 946 19 668 1 916 1 362
Black and other races Full owners Part owners Tenants	15 7 8 -	9 7 - 2	43 24 14 5	72 52 17 3	68 57 9 2	129 105 10 14
OWNED AND RENTED LAND						
Land owned	6 972 2 116 981 6 951 1 949 811	3 910 1 001 778 3 892 923 376	14 949 3 204 649 14 912 2 905 191	16 562 2 558 337 16 512 2 295 910	14 322 1 642 534 14 285 1 457 425	21 737 1 993 671 21 699 1 747 878
Land rented or leased from others farms acres_ Rented or leased land in farms farms acres	3 818 934 004 3 801 924 146	1 843 361 331 1 824 355 992	5 293 840 348 5 261 823 213	4 289 499 163 4 248 484 083	3 024 262 894 3 000 252 523	3 342 244 131 3 302 235 210
Land rented or leased to others farms	848 177 028	519 83 741	2 098 316 593	2 248 277 507	1 845 195 480	2 403 254 714
OPERATOR CHARACTERISTICS	177 020	03 741	310 393	217 507	195 480	254 /14
Operators by place of recidence:						
On farm operated	5 906 1 551 515	3 203 938 273	11 536 3 535 1 264	12 597 3 765 1 519	10 891 3 032 1 430	16 550 4 126 2 399
Operators by principal occupation: Farming Other	5 556 2 416	2 773 1 641	8 784 7 551	7 546 10 335	5 069 10 284	5 491 17 584
Operators by days of work off farm: NoneAny	3 585 3 708	1 824 2 199	5 969 8 992	5 736 10 769	4 348 9 986	5 684 16 240
1 to 99 days 100 to 199 days 200 days or more	848 768 2 092	401 389 1 409	1 272 1 573 6 147	1 183 1 712 7 874	897 1 298 7 791	1 300 1 818 13 122
Not reported	679	391	1 374	1 376	1 019	1 151
Operators by years on present farm: 2 years or less	318 388 975 5 115 21.8	185 216 520 2 818 21.7	817 858 2 057 9 863 21.3	1 026 1 041 2 349 10 110 19.6	951 1 073 2 233 8 020 17.8	1 740 1 870 3 664 10 646 15.3
Not reported	1 176	675	2 740	3 355	3 076	5 155
Operators by age group: Under 25 years	201 964 1 311 774	99 499 737 370	341 1 716 2 505 1 433	346 1 647 2 783 1 713	279 1 490 2 656 1 596	389 2 498 4 623 2 655
50 to 54 years	845 894	510	1 608	1 860	1 664	2 623
50 to 64 years	1 013 858 1 112 52.7	579 472 721 53.6	1 809 1 991 1 863 3 069 54.6	1 941 2 070 2 044 3 477 55.1	1 659 1 655 1 614 2 740 54.1	2 545 2 327 1 928 3 487 52.6
Operators by sex:	7 623	4 217	15 437 898	16 607 1 274	14 128 1 225	21 083 1 992
Female Operators of Spanish origin (see text)	349	197	30	1 274	1 225	1 992
FARMS BY TYPE OF ORGANIZATION						
Individual or family (sole proprietorship) farms acres	6 921 2 458 715	3 916 1 130 609	14 619 3 301 007	16 404 2 520 899	14 309 1 589 501	21 782 1 825 569 1 017
Pertnershipfarms	837 311 787	399 113 062	1 497 353 976	1 266 215 217	925 104 884	1 017 119 422
Corporation: Family held farms acres	162 77 937	78 28 038	161	116 25 480	59	156
More than 10 stockholders farms- 10 or less stockholders farms-	77 937 5 157	78	53 732 3 158	116	9 080 1 58	22 372 3 153
Other than family held farms acres	10 3 964	3 1 137	14 3 147	16 3 652	6 552	18 1 221
More then 10 stockholders farms 10 or less stockholders farms Other—cooperative, estate or trust,	2 8	3	3 147 2 12	16	1 5	2 16
institutional, etc	42 21 554	18 6 522	16 542	79 14 745	54 5 931	102 14 504

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]						
		\$500,000	or more				
Item	All ferms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARMS BY SIZE							
10 9 acres	4 960 17 028 5 819 11 089 11 101 9 404 7 027 5 617 17 779 11 413 3 990 878	4 8 1 1 1 1 2 2 18 18 26 27	11 22 11 7 12 3 3 8 6 52 66 117 178	29 57 10 30 30 25 27 20 116 312 629 309	63 108 36 84 113 130 116 167 1 177 2 742 1 810 259	132 156 80 176 290 369 352 384 2 621 3 529 784 70	66 84 30 97 136 169 167 1212 923 151
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish	24 024 6 091 669 222	5 4 2 -	92 16 14 -	534 87 84 1	2 649 239 224 2	3 618 178 141 6	1 215 49 20 6
grains, n.e.c. (0133, 0134, 0139)	5 200	2	2	2	13	31	23
Vegetables and melons (016) Fruits and tree nuts (017) Horicultural specialities (018) General farms, primarily crop (019) Livestock, sxcept dairy, poultry, and animal specialities (021) Bed cattle, except feedlots (0212)	284 458 410 2 388	10	1 6 21 1	2 8 27 17	9 9 46 62	16 17 37 100	11 13 14 44
animal specialties (021)	63 827 49 722	50 24	235 78	551 134	2 241 636	3 389 1 414	1 517 863
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	4 165 959 2 580 919	1 37 1	8 108 2 3	131 219 7	1 228 272 13	1 411 100 21 56	326 19 7 25
LIVESTOCK							
Cattle and calves inventory farms number	73 738 4 158 226	69 77 673	315 179 981	958 235 227	4 551 713 42 3	6 275 658 898	2 368 211 218
1 to 9	10 768 37 348 14 750 7 677 2 794 401	- 2 8 7 13 39	6 22 35 51 84 117	23 121 132 225 345 112	90 645 929 1 690 1 072 125	154 1 381 2 199 1 801 706 34	67 685 807 610 196 3
Cows and heifers that hed calvedfarms number Beef cowsnumber number	65 464 2 061 008 61 049 1 818 969	38 13 063 35 12 048	217 40 074 204 35 825	812 96 632 683 74 440	4 073 334 392 3 078 232 027	5 705 333 309 4 495 263 817	2 184 109 270 1 879 96 738
Farms with— 1 to 9	15 826 35 333 7 182 2 126 535 47	4 7 10 9 5	7 39 60 54 30 14	36 231 174 142 85 15	186 1 253 920 488 216 15	318 2 195 1 225 603 153 1	142 934 539 250 13
Milk cows farms number	7 712 242 039	4 1 015	23 4 249	190 22 192	1 444 102 365	1 729 69 492	462 12 532
Farms with— 1 to 4 4 5 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	2 789 339 2 559 1 589 402 33	- - - 2 1 - 1	2 - 2 5 7 6 1	16 1 13 31 107 22	105 10 149 901 274 5	172 26 931 591 9 - -	67 13 350 31 1
Heifers and heifer calves farms number	57 200 1 002 461	52 25 388	232 51 990	767 65 026	3 828 187 495	5 267 160 690	1 997 49 657
Steers, steer caives, bulls, and bull caives farms number	63 147 1 094 757	66 39 222	288 87 917	864 73 569	4 032 191 536	5 559 164 899	2 122 52 291
Cattle and calves sold farms. Calves S1,000 Cattle S1,000 Cattle Iarms Cattle Iarms	73 947 2 514 867 1 067 580 44 218 817 683 243 571 56 418 1 697 184 824 009 8 750	71 131 291 80 249 23 4 472 2 068 65 126 819 78 181 19	326 256 861 150 244 96 10 830 4 123 298 246 031 146 121 120	979 176 952 91 929 358 24 106 7 207 891 152 846 84 722 314	4 663 421 909 192 810 2 127 93 901 26 889 4 059 328 008 165 921 1 118	6 457 380 565 159 407 3 245 113 634 33 623 5 456 266 931 125 784 1 275 47 961	2 445 124 176 50 146 1 296 41 222 12 742 2 303 82 954 37 404 408 10 625 5 723
\$1,000 Calves	1 067 580 44 218 817 683 243 571 56 418 1 697 184	80 249 23 4 472 2 068 65 126 819	150 244 96 10 830 4 123 298 246 031	91 929 358 24 106 7 207 891 152 846 84 722	192 810 2 127 93 901	3 245 113 634 33 623	

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introduct	bry text)				T	
Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
FARMS BY SIZE						
1 to 9 acres	191 221 99 256 445 630 672 736 3 047 1 429 224	124 162 85 239 345 490 490 457 1 448 513 57 4	621 857 512 1 452 2 993 2 303 1 870 1 536 3 945 1 020	766 2 221 1 292 2 811 2 999 2 375 1 646 1 051 2 237 431 49 3	911 3 879 1 502 2 712 2 226 1 507 878 546 963 211 16 2	2 046 9 261 2 162 3 225 2 412 1 403 801 520 961 237 43
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0138)	2 843 167 63 16	1 325 77 15 7	4 047 512 47 48	3 202 899 32 50	2 269 1 158 19 38	2 230 2 709 10 48
grains, n.e.c. (0133, 0134, 0139)	88	55	417	817	1 101	2 651
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, sxcept dairy, pouliry, and animal specialties (021) Beef cattle, except feedlots (0212)	8 15 41 97 4 200 2 758	8 10 21 49 2 698 2 000	32 42 71 187 11 019 8 998	79 35 43 91 13 238 11 435	40 55 42 40 11 437 10 016	78 248 47 1 700 13 302 11 390
Dairy farms (024)	498 18 33 52	165 17 28 16	275 16 96 38	66 13 179 36	18 17 248 29	39 160 1 946 616
LIVESTOCK						
Cattle and calves inventory farms	5 712 448 747 184 1 944 1 925 1 390 265 4	3 191 209 424 125 1 259 1 134 634 38	12 230 629 188 591 6 100 4 450 1 031 57	13 313 448 623 1 010 9 724 2 391 175 11	11 112 242 797 1 780 8 778 512 35 7	13 713 180 700 6 738 6 689 236 35 13
Cows and heifers that had calved farms number Beef cows farms number	5 230 236 429 4 742 220 891	2 882 111 793 2 714 107 441	11 076 335 917 10 730 329 702	11 955 241 132 11 740 238 719	9 780 128 795 9 616 127 676	11 550 93 265 11 168 91 693
Farms with— 1 10 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	350 2 542 1 457 374 18 1	217 1 638 774 79 6	1 072 7 967 1 585 101 5	1 937 9 468 316 16 3	3 500 6 043 62 10 1	8 061 3 023 70 9
Milk cows farms number	798 15 538	308 4 352	804 6 215	617 2 413	513 1 119	824 1 572
Farms with — 110 4 —	183 44 550 18 3 - -	98 23 183 3 1 - -	448 72 277 7 - -	479 60 76 2 - -	459 36 18 - -	760 54 10 - - -
Heifers and heifer calves farms number	4 627 99 358	2 552 46 730	9 747 141 386	10 391 101 362	8 295 55 303	9 497 43 464
Steers, steer caives, bulls, and bull calves farms number	5 124 112 960	2 863 50 901	10 960 151 885	11 620 106 129	9 325 58 699	10 390 43 971
Cattle and calves sold	5 922 261 760 103 286 3 277 100 192 31 375	3 337 126 995 48 320 1 918 51 765 15 781	12 735 357 920 133 102 7 817 162 149 49 879	13 937 240 897 84 604 9 132 124 252 36 722	11 519 114 102 37 873 7 660 63 634	11 627 52 730 15 859 7 292 31 998 7 623 7 208
Cattle	4 878 161 568 71 911 829 19 286 9 978	2 748 75 230 32 538 359 7 036 3 463	49 879 10 113 195 771 83 223 1 278 17 766 8 424	36 /22 10 573 116 645 47 882 1 141 9 815 4 492	17 606 8 164 50 468 20 267 884 4 512 1 961	7 623 7 208 20 732 8 236 1 024 2 664 1 138

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations end symbols, see introductory text]

		\$500,000 or	more				
Item	All farms	\$1,000,000 or more	Totel	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
LIVESTOCK—Con.							
Hogs and pigs inventory farms	14 985 2 581 954	18 113 485	162 299 317	548 429 365	2 183 827 455	2 626 506 431	845 103 462
Ferms with —		113 403		i			
1 to 24 25 to 49	4 573 2 018	ī	. 3	21 9	115 92	212 226	10 ⁻
50 to 99	2 382 2 402		4 4	15 51	154 306	375 751	19: 290
200 to 499 500 or more	2 378 1 232	1 16	24 121	111 341	901 615	920 142	14
Used or to be used for breeding ferms	11 674	13	118	407	1 741	2 134	72
Other number number	368 378 13 593 2 213 576	10 800 18 102 685	32 865 161 266 452	52 787 539 376 578	108 492 2 128 718 963	75 715 2 511 430 716	18 55° 790 84 91°
Hogs and pigs sold farms	15 306	19	168	562	2 264	2 752	883
number \$1,000	4 804 123 492 286	216 819 24 514	596 085 68 398	788 712 89 299	1 495 580 159 966	938 689 91 756	205 485 18 608
Feeder pigs farms	4 741	3	30	89 l	428	651	225
number \$1,000	1 093 674 52 123	20 820 1 270	67 745 3 747	71 015 3 761	255 230 12 754	262 096 12 594	71 752 3 258
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 ferms	12 267	13	119	418	1 785	2 208	744
number	552 870 11 166	21 788 13	58 242 115	82 613 406	168 459 1 720	113 580 2 084	25 684 681
number	278 477	11 228	29 680	41 574	84 578	57 673	12 674
June 1 and Nov. 30 farms number	10 987 274 393	13 10 560	28 562	410 41 039	1 725 83 881	2 071 55 907	675 13 010
Sheep and lambs of all ages inventory farms number	2 606 101 780	2 (D)	12 486	23 2 859	145 9 098	238 15 398	94 4 195
Ewes 1 year old or older farms number	2 382 67 801	(D)	11 (D)	22 (D)	129 5 904	217 10 011	86 3 079
Sheep and lambs sold farms	2 485	.2	12	23	145	230	95
number Sheep and lambs shorn farms	80 640 2 324	(D)	682 11	2 764 22	10 156 130	11 906 211	3 592 89
number pounds of wool	92 816 655 683	(D) (D)	242 1 824	2 815 18 327	9 156 61 404	15 837 108 196	3 535 28 132
Horses and ponies inventory farms number	18 209 79 43 6	16 74	72 651	200 1 091	869 3 778	1 235 4 992	520 2 441
Horses and ponies sold farms number	3 386 11 444	4 8	10 53	31 118	125 779	169 752	90 382
Goets inventory farms	1 421	-	2	6 (D)	33	65 1 259	26 485
Goets soldfarms	17 263 438 5 909		(D)	(D) (D)	526 10 (D)	26 160	39
POULTRY				``	``		
Chickens 3 months old or older inventory farms	7 485 8 235 467	10 4 332 290	4 888 206	56 1 204 697	228 1 348 192	408 366 019	171 49 859
Farms with—		4 332 290					
1 to 399 400 to 3,199 3,200 to 9,999	7 233 62	-	2	15	143	359 17	16
3,200 to 9,999 10,000 to 19,999	29 85	_	1 2	1 3	5 61	18 12	2
20,000 to 49,999	55		1 9	31 3	17	2	-
50,000 to 99,999 100,000 or more	13 8	8	8	-	-	=	
Hens and pullets of laying age farms	7 368 7 378 803	10 (D)	22 4 654 035	54 (D)	225 (D)	396 191 106	16 14 23
Pullets 3 months old or older not of laying age	876	3	5	2	19	48	2
number Hens and pullets sold farms	856 664 788	(D)	234 171	(D) 43	(D) 113	174 913 95	35 620 22
number	9 261 828	3 161 022	4 124 386	1 180 307	2 125 717	795 982	147 152
Broilers and other meat-type chickens sold farms	316	3	15	54	80	39	
Farms with—	40 991 224	9 035 590	14 596 806	13 996 759	9 963 261	1 883 821	74 455
1 to 1,999	120 39	-	=1	<u>-</u>	2 4	5 23	3
60,000 to 99,999 100,000 or more	21 136	3	15	54	11 63	10	
Turkey hens kept for breeding farms	530	2	5	_1	18	33	1
Turkeys sold farms	297 360 394	(D) 20	187 314 70	(D) 126	(D) 101	28 770 26	16 69
number	15 507 171	3 514 747	7 188 699	5 811 771	2 273 524	200 521	20 06

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]					
ltem						
Ken	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
LIVESTOCK—Con.						
Hogs and pigs inventory farms number	1 717 158 039	791 57 449	2 185 113 376	1 656 54 329	1 094 21 548	1 178 11 183
Farms with 1 to 24	320	195	794	910	810	1 092
25 to 49 50 to 99 100 to 199	265 476 487	161 225 167	507 569 265	387 275 65	192 73 15	61 23 1
200 to 499 500 or more	166	43	48 2	19	4	<u> </u>
Used or to be used for breeding farms	1 382	633	1 774	1 297	788	679
Other farms	26 935 1 585	10 196 710	22 225 1 924 91 151	12 525 1 377	5 184 896	2 903 966
number	131 104	47 253	91 151	41 804	16 364	8 280
Hogs and pigs sold farms number	1 784 301 243	838 111 143	2 295 213 609	1 750 101 352	1 095 36 990	915 15 235
\$1,000 Feeder pigs farms	27 268 512	9 466 278	16 838 877	7 264 748	2 507 502	915 401
number \$1,000	115 248 5 385	47 482 2 125	110 099 4 4 828	59 608 2 430	23 175 912	10 224 330
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms	1 438	680	1 891	1 384	855	745
number Dec. 1 and May 31 farms	38 563 1 332	14 100 608	29 073 1 707	14 391 1 218	5 318 703	2 847 592
June 1 and Nov. 30 farms	19 535 1 307	6 972 620	14 726 1 647	7 121 1 178	2 566 690	1 378 549
number	19 028	7 128	14 347	7 270	2 752	1 469
Sheep and lambs of all ages inventory farms number	206 12 670	110 4 525	426 17 189	443 14 669	349 9 528	560 11 163
Ewes 1 year old or older farms number	192 7 851	103 3 226	399 11 879	405 10 221	321 6 677	497 7 393
Sheep and lambs sold farms	211 9 436	112 3 331	414 13 057	424 11 278	334 7 519	485 6 919
Sheep and lambs shorn	191 11 801	107 3 869	393 15 488	408 12 753	304 8 277	458 9 043
pounds of wool	79 553	30 154	111 514	94 504	56 955	65 120
Horses and ponies inventory farms number	1 103 5 226	635 2 843	2 374 9 983	2 810 11 253	2 586 9 884	5 805 27 294 1 108
Horses and ponies sold farms number	201 938	112 650	450 1 881	513 1 768	577 1 709	1 108 2 414 557
Goats inventory farms number	47 411	929 929	166 4 022 56	234 3 027	252 2 431	557 4 150 158
Goats sold farms number	11 157	13 171	2 022	68 852	91 966	944
POULTRY						
Chickens 3 months old or older inventory farms number	429 160 683	262 34 120	967 57 967	1 284 38 600	1 259 34 022	2 398 53 102
Farms with— 1 to 399	409	254	958	1 278	1 257	2 395
400 to 3,199 3,200 to 9,999 10,000 to 19,999	12 2 3	6 - 2	8 -	6 -	2	3 -
	3	-	ī		-	
50,000 to 99,999 100,000 or more	-	=	-	=	-	Ξ.
Hens and pullets of laying age farms number	411 24 112	257 11 555	958 54 342	1 269 35 915	1 245 31 376	2 366 47 473
Pullets 3 months old or older not of laying ege farms	54	29	98	146	151	302
Hens and pullets sold farms	136 571 45	22 565 37	3 625 76	2 685 97	2 646 99	5 629 139
number	290 316	412 038	131 461	44 811	5 287	4 371
Broilers and other meat-type chickens sold farms	04 .4	9 9	36 378 415	19	25 1 744	30 2 612
number Ferms with— 1 to 1,999	21 195	63 124 4	378 415 30	9 032	1 744	2 612
2,000 to 59,999 60,000 to 99,999	1	5	3	1 1	25	
100,000 or more	[]	-	3	_	-	-
Turkey hens kept for breeding farms number	21 2 303	18 92	55 330	90 333	84 322	188 691
Turkeys sold farms number	7 6 829	3 195	9 1 975	8 197	15 149	21 248
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]						
ltem .		\$500,000	or more				
tem	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
CROPS HARVESTED							
Corn for grain or seed farms_ acres bushels Irrigeted farms	25 921 2 069 238 218 093 408 1 114	20 143 2 349 137	252 112 744 13 799 968 54	968 293 450 34 562 083 177	4 083 678 141 75 053 405 429	4 933 460 792 47 210 505 256	1 605 100 802 9 806 608
acres	169 151 8 597 10 742 4 919 1 341 322	415 4 4 8 10 12	17 041 8 16 60 95 73	48 942 10 115 336 334 173	65 596 162 1 129 1 966 758 68	28 266 479 2 492 1 815 139 8	3 312 273 1 036 290 6
Corn for silage or green chopfarms_ acres tons, green irrigatedarms acres,	2 831 82 412 1 104 087 52 2 354	18 3 450 47 611 1 (D)	89 8 849 130 965 2 (D)	265 13 017 195 528 14 686	799 26 912 366 226 20 1 161	672 16 016 201 107 4 145	166 2 849 34 277 2 (D)
Farms by acres harvested: 1 to 24 acres	1 742 961 115 9	1 6 6 3 2	16 43 23 5 2	78 160 25 1	384 378 35 1	451 205 15 1	127 38 1
Sorghum for grain or seedfarms acres bushels Irrigatedfarms acres	9 258 625 047 50 759 064 424 32 993	16 3 942 372 184 1 (D)	104 30 329 2 997 448 8 2 651	439 79 757 7 149 576 45 4 971	1 602 185 145 15 677 933 148 14 336	1 809 139 870 11 360 606 94 6 056	522 31 840 2 526 648 19 1 363
Farms by acres harvested: 1 to 24 acres	3 089 4 291 1 498 314 66	1 4 6 4 1	3 24 36 26 15	23 150 158 78 30	154 729 553 150	332 975 451 46 5	142 279 95 6 -
Wheat for grain farms acres bushals Irrigated farms acres acres	12 683 750 208 31 939 663 298 33 132	22 4 967 279 092 - -	177 40 192 1 955 145 11 4 400	673 115 121 5 296 340 43 6 767	2 426 240 619 10 641 941 90 11 993	2 409 152 207 6 371 133 80 7 040	732 32 955 1 310 960 13 894
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 25 to 499 acres 500 acres or more	5 233 5 245 1 721 411 73	2 7 6 5 2	12 55 55 33 22	61 220 217 144 31	413 1 078 735 182 18	636 1 273 452 47 1	253 403 74 2
Oats for grainfarms acresbushels Imigetedarmsacres acres	3 480 66 414 2 712 492 3 105	1 (D) (D) -	13 686 27 772	90 4 056 175 230 - -	495 13 057 591 592 1 (D)	696 14 689 660 722 - -	228 5 052 216 167 -
Rice farms ocres cwt. Irrigated farms acres acres	449 66 666 3 421 229 449 66 666	=	9 5 880 231 762 9 5 880	13 678 776 428 44 13 678	155 27 975 1 457 060 155 27 975	121 12 577 619 613 121 12 577	23 1 879 99 659 23 1 879
Cotton farms acres bales Irrigated farms Farms by acres harvested acres	1 214 197 598 305 767 250 25 897	(D) (D) (D) (D)	24 17 253 30 617 15 4 156	170 59 031 94 919 64 9 688	428 83 425 127 918 103 9 159	250 26 378 37 555 38 2 057	45 2 967 3 456 13 568
1 to 24 acres	199 386 367 198 64	- - - 2	2 2 4 16	4 15 39 76 36	15 79 213 109 12	20 119 102 9 -	4 33 8 - -
Tobacco farms_ acres pounds Irrigated farms_ acres	522 1 907 3 654 406 17 52	-	-	15 228 502 002 - -	59 458 933 208 2 (D)	49 237 467 184 - -	27 144 296 751 2 (D)
Soybeans for beans farms_ acres bushels_ bushels	33 489 4 827 272 148 272 506 1 312 188 785	38 41 172 1 552 108 1 (D)	275 239 462 8 744 541 49 16 853	1 112 622 768 20 823 155 191 50 993	4 651 1 503 681 47 885 396 472 73 657	5 706 1 086 925 32 812 644 293 30 071	1 901 251 950 7 287 886 72 5 556
Farms by ocres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	6 602 13 067 8 073 3 890 1 857	1 5 9 7 16	5 17 42 56 155	28 90 176 263 555	121 611 1 292 1 679 948	253 1 260 2 555 1 465 173	144 646 887 209 15
Irish potatoes	105 2 150 507 771 20 1 709	3 1 392 351 717 2 (D)	3 1 392 351 717 2 (D)	2 (D) (D) 2 (D)	5 427 89 477 2 (D)	7 47 5 303 1 (D)	4 12 1 334 - -

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

Item						
item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
CROPS HARVESTED						
Corn for grain or seed farms	3 566 174 722	1 524 56 085	4 148 116 393	2 459 46 811	1 316	1 067 10 302
acres bushels	16 599 178	5 094 228	10 124 786	3 843 205	18 996 1 353 186	10 302 646 256
Irrigated farms acres	72 3 690	21 825	31 1 134	15 225	107	4 13
Farms by acres harvested: 1 to 24 acres	933	572	2 223	1 803	1 116	
25 to 99 acres	2 308	898	1 853	648	199	1 018 48
100 to 249 acres	317 8	54	72	8	- ī	1
500 acres or more	-	-	-	-	-	-
Corn for silage or green chop tarms	245	114	260	109	69	43
acres tons, green	5 402 66 695	114 2 032 24 027	4 552 54 145	1 436 17 509	867 8 520	480
Imgated farms	4	1	3	2	8 520	5 088
Farms by acres harvested:	121	(D)	18	(D)	-	-
Farms by acres harvested: 1 to 24 acres	187 48	91 21	213	95	58	42
100 to 249 acres	9	21	42 5	14	11	1
250 to 499 acres	1	-	-1	- !	-	
				_	-	_
Sorghum for grain or seed farms ecres	1 161 55 138	560 23 709	1 408 43 632	896 22 020	435 8 757	322 4 850
bushels	4 252 786	1 683 638	2 994 243	1 353 230	530 184	232 772
Irrigated tarms	48 2 039	16 556	27 714	13 245	(D)	4 (D)
Farms by acres harvested: 1 to 24 acres	374	203	714	561	310	273
25 to 99 acres	664	320	656	322	124	48
100 to 249 acres	119	33	38	13	1	1
500 acres or more	-		-			_
Wheat for grain tarms	1 577	639	1 884	1 120	589	440
acresi	60 997	22 455	48 084	1 129 22 279	10 026	448 5 273 157 559
bushels	2 434 214	827 498	1 817 866	792 665	334 342	157 559
Farms by acres harvested:	1 003	317	575	37	45	61
1 to 24 acres	671	310	1 176	820	467	414
25 to 99 acres	795 108	293 35	674 34	303	117	34
250 to 499 acres	3	-1	-	-	-	=
500 acres of more	-	1	-	-	-	-
Oats for grain farms	532	212	573	338	166	137
acres bushels	9 069 329 832	3 480 138 130	8 295 314 652	4 358 150 558	2 050 61 904	1 622 45 933
Irrigated tarms	1	1	014 002	-	-	45 855
acres	(D)	(D)	-	-	-	-
Rice farms	48	11	22	11	5	
acres cwt	3 076 160 072	466 27 575	827 35 387	246 11 366	62 2 307	_
Irrigated farms acres	48 3 076	11 466	22 827	11	5	
acres	3 0/0	400	021	240	62	-
Cotton tarms	103	42	83	39	20	10
acres beles	4 571 6 384	1 127 1 388	1 866 2 357	684 884	241 228	55 61 2
Irrigated farms acres	143	2 (D)	5 (D)	-	-	(D)
Farms by acres harvested:	1					
1 to 24 acres 25 to 99 acres	18 82	22 20	57 26	31 8	18 2	10
	3			-	=	_
250 to 499 acres 500 acres or more	-				-	Ξ
Tobaccotarms	54					
acres	206	27 88	98 288	90 157	52 59	51 43
pounds farms	411 905	146 074	499 353	250 673	86 725	60 531
ecres	10	(D)	13	(D)	(D)	=
Southoans for house	4 254	0.000	5 740	2 254		4 500
Soybeans for beans tarms acres bushels	4 364 434 426	2 038 158 782 4 403 397	5 740 315 008 8 577 587	3 954 136 986	2 226 54 144	1 522 23 140
lrrigated ferms	12 520 934 102	4 403 397	8 577 587 56	3 507 975 20	1 259 206	449 785 12
	7 034	1 553	1 967	701	255	12 145
Farms by acres harvested: 1 to 24 acres 25 to 98 acres 100 to 249 acres 250 to 499 acres	402	268	1 256	1 535	1 312	1 278
25 to 99 acres	2 052 1 729	1 172 566	3 748	2 328	903	240
250 to 499 acres	171	32	723 13	89 2	11	4
500 acres or more	11	-	12	=	-	-
Irish potatoes farms	7	2	14	23	20	18
acres	26	(D) (D) 2	22	19	9	13
Irrigated tarms	1 465	(L)	2 394	2 551	1 501	1 469 1
acres	(D) !	(D)	(D) I	(D)	5 2	(D)

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

		\$500,000 ar	more				
Item	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
CROPS HARVESTED—Con.							
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms scres tons, dry limigated farms scres	60 138 3 138 012 5 409 063 226 8 765	54 14 041 26 747 1 (D)	269 · 47 789 97 613 2 (D)	898 130 172 289 310 8 (D)	4 264 461 595 986 052 32 1 770	5 704 469 015 888 097 18 996	2 137 159 097 290 907 13 691
Farms by acres harvested: 1 to 24 acres	22 464 29 185 7 377 963 149	5 15 22 7 5	28 93 97 36 15	99 330 318 118 33	509 1 964 1 450 285 56	994 3 000 1 457 229 24	408 1 153 515 55 6
Altalfa hay farms acres tons, dry farms farms acres.	15 089 469 210 1 225 660 100 4 022	20 1 960 6 175 1 (D)	83 5 843 18 319 2 (D)	361 29 026 89 931 4 (D)	1 990 98 696 308 823 24 1 177	2 162 78 944 215 524 13 649	672 23 901 65 520 5 277
Tame hay other than aifalfa, small grain, and wild hay (see text)	46 087 2 276 762 3 635 212 95 3 225	40 9 958 15 022 -	215 34 483 60 554	687 83 105 163 650 4 150	3 237 304 822 577 030 8 298	4 487 337 430 595 126 6 317	1 722 118 911 200 718 5 345
Vegetables harvested for sale (see text) farms acres Irrigated	849 16 698 225 5 154	-	2 363 2 (D)	40 2 464 12 (D)	118 6 451 33 1 368	93 2 356 18 386	32 447 9 168
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres 250.0 acres or more	474 218 128 20 9	-	2 - 2 - 3	8 3 23 5 1	25 26 51 12 4	28 36 25 3 1	18 5 9 -
Field seed and grass seed crops farms acres. Irrigated sacres. acres.	5 410 325 003 5 81	3 045 - -	10 816 - -	138 16 981 - -	645 64 417 - -	859 66 493 - -	292 22 083 1 (D)
Land in orchards farms	1 127 16 401 140 2 617	(D) - -	9 1 754 3 756	13 1 576 6 553	41 1 344 5 273	60 2 405 7 226	25 699 3 39
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres	665 325 104 22	- - 1	1 1 - 4 3	2 3 3 3	11 12 14 4	20 19 16 2	7 6 11 1

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

Hay-affalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	[For meaning of abbreviations and symbols, see introduc	tory text]					
CROPS HARVESTED—Con. Hay—alfalfa, other tames, small grain, wiid, grass-slages, green cribps, etc. (see text) — farmes. acres. 352 467 172 141 523 160 383 461 223 791 215 304 172 141 523 160 383 461 223 791 215 304 172 141 172 141 172 141 172 141 172 142 172 141 172 141 172 141 172 141 172 141 172 141 172 141 172 142 172 141 172 141 172 141 172 142 142 142 142 142 142 142 142 142 14	Item	\$25,000 to				\$2,500 to	
Hay-affalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms		\$39,999	\$24,999	\$19,999	\$9,999	\$4,999	\$2,500
grässs islage, green chop, etc. (See text) — farms	CROPS HARVESTED—Con.						
grässs islage, green chop, etc. (See text) — farms	Hav—alfalfa, other tame, small grain, wild.	ļ					
Imageted	grass silage, green chop, etc. (see text) farms acres tons dry	352 467	172 141	523 160	383 481	223 791	215 304
Farms by acres harvested: 1 to 24 acres 2 to 10 acres 2 to 10 acres 2 to 10 acres 2 to 10 acres 3 to 24 acres 3 to 25 to 10 acres 3 to 25 to 10 acres 4 to 25 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5 to 10 acres 5	Irrigated farms	18	8	29	30	15	53
2 5 10 99 acres	Farms by acres harvested:				1 004	310	
100 to 249 acres							
250 to 499 acres							
500 acres or more							
Alfalfa hay		109		65	16	6	5
Acres	500 acres or more	10	3	1	1	-	-
Irrigeted							
Imageted		53 167	21 732			24 451	21 751
Tame hay other than alfalfa, small grain, and wild hey (see text) ————————————————————————————————————	tons, dry						
Tame hay other than alfalfa, small grain, and wild hey (see text)				.13			
and wild hey (see text)	acres	538	(D)	342	313	30	136
ecres 284 744 132 834 398 277 292 674 163 032 146 450 tons, dry 423 893 204 371 610 715 418 209 216 698 164 248 acres 457 88 533 474 187 376	Tame hay other than alfalfa, small grain,						
Irrigated Irri	and wild hey (see text) farms						
Irrigated Garms		264 744		398 277			146 450
Vegetables harvested for sale (see text)	tons, dry						
Vegetables harvested for sale (see text) farms 56 39 100 142 88 134 fringleted farms 21 8 22 40 24 38 Farms by acres harvested: 208 (D) 97 109 51 38 0.1 to 4.9 acres 28 18 59 85 74 129 2.0 to 24.9 acres 22 15 39 55 14 5 2.0 to 24.9 acres 20 15 39 55 14 5 2.0 to 24.9 acres 8 6 2 2 - - 2.0 to 24.9 acres 8 6 2 2 - - 2.0 to 24.9 acres - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>21</td>							21
Irrigeted	acres	457	88	533	474	187	376
Irrigeted farms 21 8 22 40 24 38 Farms by acres harvested: 208 (D) 97 109 51 38 0.1 to 4.9 acres 28 18 59 85 74 129 5.0 to 24.9 acres 20 15 39 55 14 5 25.0 to 99.9 acres 8 6 2 2 2 -	Vegetables harvested for sale (see text) farms						
Farms by acres harvested: 0.1 to 4.9 acres 0.2	ecres						199
Farms by acres harvested: 0.1 to 4.9 acres - 28 18 59 85 74 129 5.0 to 24.9 acres - 20 15 39 55 14 55 5.0 to 24.9 acres - 2 2 2	Irrigeted farms			22			36
0.1 to 4.9 acres		208	(D)	97	109	51	36
5.0 to 24.9 acres	Farms by acres harvested:		امد				
25.0 to 99.9 acres							
1000 to 249,9 acres						14	5
250.0 acres or more					2	-	-
Field seed and grass seed crops farms 683 346 1 075 670 322 321 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					_		_
Acres	250.0 acres or more	-	-	- [-	_	_
Irrigated farms	Field seed and grass seed crops farms	683	346	1 075		322	
CD CD CD CD CD CD CD CD		40 574	17 870	46 521	22 193	8 969	8 086
Land in orchards		(D)		(D)	(D)	(D)	_
Ringlated		·		\-'	\r	\ <i>r</i>	
Ringlated	Land in orchards farms	63	36	141	149	157	433
Irrigated farms 8 4 21 18 15 50 Farms by bearing and nonbearing acres: 164 108 266 102 27 104 C.1 to 4.9 acres 29 18 72 102 106 297 5.0 to 24.9 acres 21 12 46 38 44 123 25.0 to 99.9 acres 12 4 18 9 5 12 100.0 to 24.99 acres 1 2 2 - 2 1		1 039					2 226
acres 164 108 266 102 27 104 Farms by bearing and nonbearing acres: 29 18 72 102 106 297 5.0 to 24.9 scres			4	21	18	15	50
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres	acres	164	108		102	27	104
0.1 to 4.9 acres 29	Farms by bearing and nonbearing acres:						
25.0 to 99.9 acres 12	0.1 to 4.9 acres	29					
100.0 to 249.9 acres 1 2 2 1							
100.0 to 249.9 acres 1 2 2 - 2 1	25.0 to 99.9 acres			18	9	5	
	100.0 to 249.9 acres	1	2	2	-		1
250.0 acres or more - - 3 - - -	250.0 acres or more	-1	-1	3	-	-	-

1Data are based on a sample of farms.

2Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 53. Summary by Standard Industrial Classification of Farm: 1987
[For meaning of abbreviations and symbols, see introductory text]

		_	F	ield crops, except	cash grains (01	3)		
ltern	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegatables and melons (016)	Fruits and tree nuts (017)
FARMS AND LAND IN FARMS								
Farmsnumber _ percent Land in farmsecres Average size of farmacres	106 105 100.0 29 209 187 275	24 024 22.6 10 450 195 435	6 091 5.7 1 204 887 198	669 .6 382 843 572	222 .2 18 028 81	5 200 4.9 804 016 155	284 .3 24 008 85	458 .4 53 906 118
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text) farms	106 105 3 644 988 34 353	24 024 1 164 517 48 473	6 091 122 791 20 159	669 89 256 133 417	222 3 252 14 650	5 200 30 282 5 824	284 5 711 20 110	458 11 278 24 625
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	10 526 12 549 15 353 17 881 16 335	630 1 600 2 269 3 202 4 047	1 571 1 138 1 158 899 512	1 9 19 32 47	6 42 38 50 48	1 564 1 087 1 101 817 417	28 50 40 79 32	183 65 55 35 42
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	4 414 7 972 3 240 8 943 6 805	1 325 2 843 1 215 3 618 2 649	77 167 49 178 239	15 63 20 141 224	7 16 6 6 2	55 88 23 31 13	8 8 11 16 9	10 15 13 17 9
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	1 594 385 108	534 87 5	87 12 4	84 12 2	1 - -	2 - 2	2 1 -	8 6 -
Grains	39 030 1 219 240 6 935 818 190	23 998 986 361 5 861 716 841	1 150 23 706 136 13 418	599 21 197 131 12 875	61 511 1 (D)	490 1 998 4 (D)	44 453 2 (D)	24 396 2 (D)
Com for grain farms \$1,000	20 293 322 103	14 155 267 598	282 2 709	80 2 073	17	185 503	12 50	9 27
Wheat farms \$1,000	12 362 78 491	7 215 56 973	515 3 847	392 3 552	134 12 18	111 277	13 86	10 43 13
Soybeans farms \$1,000_	33 378 718 062	21 937 575 979	880 12 585	562 11 253	53 328	265 1 005	28 258	248
Sorghum for grain	7 501 67 885 55	5 261 54 577	3 982	355 (D)	3 31	61 (D)	12 56	9 79 -
\$1,000 Oats farms	92 1 149	36 645	48		=	47	2	=
\$1,000 Other grains farms \$1,000	1 604 621 31 003	1 055 578 30 143	(D) 22 (D)	(D) 22 (D)	=	(D) - -	(D) 2 (D)	Ξ.
Cotton and cottonseed farms \$1,000	1 214 88 531	501 20 238	671 65 898	669	-	2 (D)	4 (D)	-
Sales of \$50,000 or more farms \$1,000	563 75 831	145 13 575	401 60 338	(D) 401 60 336	-		\- <u>-</u> 2	=
Tobacco farms	520 5 292	152 1 310	222 2 536	-	222 2 536	:	-	=
Sales of \$50,000 or more farms \$1,000	1 602	(D) 3 499	688	-	688 15	-	-	
Hay, silage, and field seeds farms \$1,000 Sales of \$50,000 or more farms \$1,000	19 063 65 286 64	12 403 13	5 208 21 364 24	12 87	22	5 181 21 254 24	26 (D)	33 (D)
Vegetables, sweet corn, and melons farms	4 357 849	852 118	1 786 123	96	1	1 786 26	284	38
\$1,000 Sales of \$50,000 or more farms \$1,000	9 543 38 4 071	1 157 3 435	1 939 5 (D)	1 911 5 (D)	(D) -	(D)	4 506 20 2 450	121
Fruits, nuts, and berries farms \$1,000	774 11 232	70 153	27 49	3 25	3 (D)	21 19	50 234	346 10 346
Sales of \$50,000 or mora farms \$1,000	7 928	=	-		\- <u>-</u>	-	-	34 7 928
Nursery and greenhouse crops	515 57 516	12 147	8 37	(D)	:	6 (D)	23 223	5 99
\$1,000	133 53 217	(D)	-		=	-	(D)	(D) 3
Other crops farms	115 4 210 7	18 252 2	23 3 815 5	(D)	-	22 (D) 5	19 42 -	(D)
\$1,000 Poultry and poultry products farms	3 902 2 882	(D) 217	(D) 83		- 1	(D) 82	19	- 3
\$1,000 Sales of \$50,000 or more farms \$1,000	273 584 690 269 543	216	27	-	(D)	(D) - -	17 - -	3 2 -
Dairy products farms \$1,000	5 076 328 049	60	6		-	6 12	1	_
\$1,000 Sales of \$50,000 or more farms \$1,000	2 561 272 842	1 485 8 (D)	12	-	=	12	(D)	=
Cattle and calves farms \$1,000	73 947 1 067 580	8 377 97 158	889 3 012	20 120	42 (D)	827 2 729	23 74	36 212
Sales of \$50,000 or more farms \$1,000	3 105 434 374	244 21 487	(D)	-		2 (D)	-	1 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]							
			Livestock, excep and animal (02	ot dairy, poultry, specialties 21)				
Item								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarity livestock and animal specialties (029)
FARMS AND LAND IN FARMS								
Farmsnumber	410	2 388	63 827	49 722	4 165	959 .9	2 580 2.4	919
Land in farmsacres Average size of farmacres	26 927 66	465 890 195	60.2 14 994 037 235	46.9 10 910 244 219	1 333 717 320	184 769 193	215 912 84	254 939 277
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text) farms \$1,000 Average per farmdollars	410 57 363 139 909	2 388 32 845 13 754	63 827 1 560 420 24 448	49 722 740 727 14 897	4 165 371 933 89 300	959 284 615 296 783	2 580 14 079 5 457	919 19 437 21 150
Farms by value of sales:		1 686	4 247	3 665	21	137	1 421	598
Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999	43 42	14	9 055	7 725 10 016	18	23 17	525 248	18 29
\$5,000 to \$9,999 \$10,000 to \$19,999	43 71	91 187	11 437 13 238 11 019	11 435 8 998	66 275	13 16	179 96	18 29 36 38
\$20,000 to \$24,999 \$25,000 to \$39,999	21	49	2 698	2 000 2 758	165	17	28	16
\$40,000 to \$49,999	41 14 37	97 44 100	4 200 1 517 3 389	2 758 863 1 414	498 326 1 411	18 19 100	33 7 21	52 25 56 37
\$50,000 to \$99,999 \$100,000 to \$249,999	46	62	2 241	636	1 228	272	13	
\$250,000 ta \$499,999 \$500,000 ta \$999,999 \$1,000,000 ar mare	27 11 10	17 1 -	551 185 50	134 54 24	131 7 1	219 71 37	7 1 1	11 3 -
Grains farms \$1,000	19 98	679 13 051	11 989 179 433	5 740 44 081	780 10 262	73 794	39 85	235 4 602
Sales of \$50,000 or more ferms \$1,000	-	13 051 65 5 943	806 76 103	104 9 564	38 3 165	(D)	-	23 1 995
Corn for grain farms \$1,000	4 12	350 3 079	5 028 43 815	2 366 12 174	287 3 160	18 243	9 14	139 1 395
Wheat farms \$1,000 Soybeans farms	4 20 15	274 1 597 534	3 860 14 292 9 193	1 397 3 488 3 972	351 1 129 524	34 95 44	14 9 9	77 402 184
Soybeansfarms \$1,000	63	6 833	113 676	25 712	5 525	299	26 57	2 539
Sarghum for grain farms \$1,000	2 (D)	149 1 280	1 505 7 118	749 2 445	79 (D) 7	21 152	6 3	38 243
Barley farms \$1,000	-	17	23 17	5 2	7 12 27	-	-	6 10
Oatss1,000 Other grainssarms_	(D)	47 67 3	361 379 14	164 192 7	41 2	5	3 2 -	11 13
Other grains farms \$1,000	-	178	137	68	(D)	= 1	-	-
Cotton and cottonseed farms \$1,000	-	37 2 335 17	1 (D)	_	-	-	-] =
Sales of \$50,000 or more farms \$1,000	-	17 1 918	Ξ.	-	-	_	=	-
Tobacco	_	35 922	105 (D)	56 178	4 12	_	-	2 (D)
Sales of \$50,000 or more farms \$1,000	_	7 622	(D)	-	-	-	-	1 2
Hay, silage, and field seeds farms \$1,000	13 (D)	611 3 902	8 674 23 506	6 507 16 791	562 2 545	188 677	110 108	139 610
Sales of \$50,000 or more farms \$1,000	-	6 329	17 1 159	8 499	2 (D)	(D)	-	(D)
Vegetables, sweet corn, and melons farms \$1,000	23 209	78 1 336	137 171	71 60	19 19	7 (D)	9	13 17
Sales of \$50,000 or more farms \$1,000	209 1 (D)	743	· ' <u>'</u>		-	-	=	"=
Fruits, nuts, and herries farms	16	40	190	136	11	5 4	7	12
\$1,000 Sales of \$50,000 or more farms \$1,000	70	146	194	133	24	-	(D)	11
Nursery and greenhouse crops farms \$1,000	410	16	35 70	27	_2	_1	_!	2
Sales of \$50,000 or more farms	56 672 129	222	70	54	(D) -	(D)	(D)	(D)
\$1,000 Other crapsfarms	52 858 1	(D)	31	17	1	_	1	4 7
\$1,000 Sales of \$50,000 or more tarms \$1,000	(D) -	54 - -	37 - -	18	(D) - -	-	(D) -	7
Paultry and paultry products farms \$1,000	5 1	20 32	1 363 1 668	835 279	107 95	931 271 1 57	59 (D)	75 361
\$1,000 Sales of \$50,000 or more farms \$1,000	-	=	(D)	=	=	680 268 445	-	(D)
Dairy products farms \$1,000	1 (D)	10 283	583 9 609	291 5 106	4 156 308 107	47 1 686	1 (D)	211 6 868
Sales of \$50,000 or more farms \$1,000	=	(D)	46 4 248	24 2 372	2 455 262 571	13 1 181	=	38 3 918
Cattle and calves	31 (D)	583 7 932	58 839 898 114	48 620 655 093	4 123 47 587	540 7 928	195 595	311 4 802
Sales of \$50,000 or more tarms \$1,000	-	23 2 006	2 696 399 538	1 801 252 532	92 6 505	25 2 545	(D)	21 2 053

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field crops, exce	pt cash grains (01	3)		
ltern	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)—Con. Hogs end pigs	15 306 492 286 2 673	2 311 42 177 192	93 255	6 (D)	6 12	81 220	7 21	(D
Sales of \$50,000 or more familia	339 439	17 326	-	-	-	-	-	
Sheep, lambs, and wool	2 562 5 924 2 (D)	377 895 - -	36 31 - -	-	-	36 31 - -	(D)	
Other livestock and livestock products (see text) farms \$1,000 farms farms	4 739 16 715 45	316 565 3	172 110	(D)	(D)	170 (D)	25 12	1. (C
\$1,000	7 749	(D)	-	-	-	-	-	
FARM PRODUCTION EXPENSES ¹ Total ferm production expenses farms	106 109	23 810	5 753	637	201	4 915	271	55
Average per farmdollars	2 804 630 26 432	851 246 35 752	5 753 85 217 14 813	54 344 85 312	1 380 6 867	29 493 6 001	4 199 15 494	10 40 18 91
Livestock and poultry purchased farms \$1,000	35 633 397 299	3 973 29 715	639 1 275	2 (D)	11 (D)	626 1 257	51 45	4 14
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more \$100,000 or more	23 874 8 554 2 659 546	2 736 953 270 14	596 36 7	2	11	583 36 7 -	51 - - -	3
Feed for livestock and poultry farms \$1,000	69 726 552 814	7 868 24 897	1 213 927	19 15	40 41	1 154 871	79 112	13
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$9,999 \$100,000 or more	54 505 10 729 3 755 737	6 456 1 281 130	1 191 22	19	40 - - -	1 132 22 -	71 8 -	13
Commercially mixed formula feeds farms \$1,000	28 588 325 561	2 812 9 004	470 250	1 (D)	9 (D)	460 248	23 67	3
Farms with expenses of— \$1 to \$4,999. \$5,000 to \$24,999. \$25,000 to \$79,999. \$80,000 or more.	20 868 5 292 1 759 669	2 304 454 52 2	461 9 - -	1 - - -	9 - - -	451 9 - -	15 8 - -	3
Seeds, bulbs, plants, and trees farms\$1,000	50 161 106 274	22 778 66 264	2 192 4 272	637 3 193	135 32	1 420 1 047	243 214	16 15
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$4,999. \$25,000 or more.	28 135 16 669 5 136 221	9 118 9 856 3 652 152	1 466 495 212 19	105 331 184 17	123 11 1	1 238 153 27 2	202 33 8	14
Commercial fertilizer farms	66 484 239 254	20 379 120 275	3 453 10 787	637 6 912	201 148	2 615 3 727	247 293	30
Farms with expenses of — \$1,000 \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	53 166 12 159 953 206	13 200 6 381 658 140	2 937 449 50 17	239 335 47 16	199	2 499 112 3	239 7 -	30
Agricultural chemicals farms	49 541 135 348	21 530 90 663	2 387 8 118	627 6 862	176 58	1 584 1 198	209 415	39
\$1,000 Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	41 637 7 328 496 80	15 809 5 297 367 57	1 948 364 64 11	230 323 63 11	175 1 -	1 543 40 1	191 16 1	34
Petroleum products farms	99 533	23 332	5 175 7 667	634 4 905	195 118	4 346 2 645	266 293	47
\$1,000_ Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	90 876 8 366 251 40	78 030 18 420 4 743 151 18	7 667 4 760 394 21	255 359 20	118 189 6 -	4 316 29	257 8 1	4
Gasoline and gasohol	86 983 77 160 52 327	19 099 25 965 18 100 41 577	4 399 2 911 2 425 3 899	511 1 295 559 3 114	195 94 54 16	3 693 1 521 1 812 769	224 170 108 86	3 2 2 1
Natural gas farms \$1,000	73 612 2 156 2 698	41 577 671 725	3 899 93 50	3 114 20 (D)	1 (D)	709 72 27	1 (D)	,
LP gas, fuel oil, kerosene, motor oil, grease, etc farms\$1,000	67 534 23 382	18 777 9 762	2 940 808	590 (D)	81 (D)	2 269 327	142 (D)	21

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]							
			Livestock, excep and animal (02	specialties				
Item								General forms
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)—Con. Hogs and pigs farms	4	163	12 135	2 304	359	96	22	115
\$1,000 Sales of \$50,000 or more farms \$1,000	117 1 (D)	2 497 9 706	440 032 2 444 318 933	16 028 49 4 775	3 108 7 (D)	(D) 10 1 111	43	1 881 10 732
Sheep, lambs, and wool farms \$1.000	1 (D)	34 80	2 006 4 806	819 1 247	48 61	9 (D)	22 9	24 28
Sales of \$50,000 or morefarms \$1,000	-	= =	2 (D)	=	-	-	Ē	=
Other livestock and livestock products (see text) farms	12	37	2 303 2 282	1 719	136	39	1 588	99
\$1,000 Sales of \$50,000 or morefarms \$1,000	10 - -	53 - -	2 282 2 (D)	1 658 2 (D)	102 - -	134 - -	13 227 40 7 357	212
FARM PRODUCTION EXPENSES ¹								
Total farm production expenses farms \$1,000 Average per farmdollars	428 36 115 84 381	2 602 28 796 11 067	64 243 1 242 998 19 348	50 272 633 455 12 601	4 114 250 685 60 935	1 020 260 732 255 619	2 430 19 581 8 058	888 14 657 16 505
Livestock and poultry purchased farms \$1,000	25 23	597	26 785 297 737	18 087	1 747	910	658	208
Farme with expenses of	23 25	2 115	297 737 18 065	164 317 12 856	14 348 950	47 751 235	2 398	1 749 138
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	- - -	88 9	6 393 1 860 467	4 080 916 235	664 130 3	257 358 60	104 6 1	51 19 -
Feed for livestock and poultry farms	61	1 069	52 292	39 655	4 028 105 941	978 162 785	1 628 4 343	378 2 910
Farms with expenses of—	70 59	1 805 1 009	248 932 43 238	92 239 36 278	105 941	162 785	1 445	2 910
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	2	53	7 135 1 686 233	3 037 302 38	1 912 1 608 64	78 275 434	160 21 2	77 28 3
Commercially mixed formula feeds farms \$1,000	9 29	323 624	19 149 77 887	13 368 24 348	4 016 73 649	962 160 954	592 1 551	198 1 527
Farms with expenses of—	7	305	15 956	12 471	933	176	555	122
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	7 2 -	16 2 -	2 543 562 88	792 92 13	2 094 932 57	78 188 520	27 8 2	61 15 -
Seeds, bulbs, plants, and trees farms	245 5 991	961 1 363	20 702 24 491	13 041 8 833	2 148 2 869	187 131	267 86	269 435
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999. \$25,000 or more	121	677 215	14 583 5 080	10 884 1 901	1 262 795	153 29	242 25	170 76
\$5,000 to \$24,999 \$25,000 or more	43 57 24	66	5 080 1 017 22	252 4	90	5 -	-	23
Commercial fertilizer farms \$1,000	257 726	1 411 3 704	35 897 87 503	27 103 47 426	3 293 13 465	343 570	564 358	331 1 279
Farms with expenses of— \$1 to \$4,999	228	1 261	31 517	25 268	2 340	315	562	264
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	23 4 2	128 16 6	4 141 200 39	1 775 49 11	936 16 1	28 - -	2 - -	60 7 -
Agricultural chemicalsfarms \$1,000_	323 703	1 008 1 812	20 648 29 114	13 201 10 075	2 088 2 599	252 182	441 121	265 477
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	292 25	901	19 250 1 348	12 895 300	1 978 107	248 4	441	235 29
\$25,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	4 2	102	47 3	6 -	3 -	=	. =	1
Petroleum products farms \$1,000	408 1 921	2 056 2 456	60 458 69 287	47 322 40 061	4 020 10 070	944 4 461	1 787 1 134	616 960
Farms with expenses of — \$1 to \$4,999 - \$5,000 to \$24,999 - \$25,000 to \$49,999 - \$50,000 or more	345 45 10 8	1 950 103 3	58 068 2 340 44 6	46 554 754 12 2	3 551 463 6	734 194 9 7	1 777 9 1	565 49 1
Gasoline and gasohol farms	329	1 838	54 208	42 310	3 584	837	1 562	527
\$1,000 Diesel fuel farms	644	1 121 896	38 804 26 274	25 100 18 899	4 882 2 855	1 161 461	739 567 209	505 250
\$1,000_ Natural gas farms \$1,000_	447 63 586	963 30 5	21 419 1 003 673	9 940 655 328	3 540 157 125	981 95 451	209 30 11	250 342 9 (D)
LP gas, fuel oil, kerosene, motor oil, grease, etc farms \$1,000	247 244	1 214 366	38 312 8 391	28 365 4 693	3 625 1 523	783 1 869	837 175	418 (D)
\$1,000	1 244	1 300	0 391	4 693	1 523	1 009	175	. (0)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of ebbreviations and symbols, see introdu	uctory text]			Field crops, exce	pt cash grains (01	3)		
ltern	Totel	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
FARM PRODUCTION EXPENSES¹ —Con.								
Total farm production expenses — Con. Electricity	72 376 51 133	16 445 13 994	2 967 1 286	467 432	132 32	2 368 823 2 222	145 87	294 289
\$1 to \$999	58 726 12 768 857 25	11 973 4 254 215 3	2 662 295 10 -	309 150 8	131 1 - -	144 2 -	121 21 3 -	229 51 13 1
Hired farm labor	32 168	7 873	1 515	471	74	970	107	213
	163 868	48 624	9 305	7 654	268	1 383	802	3 469
\$1 to \$4,999	25 992	5 619	1 166	161	72	933	85	161
\$5,000 to \$24,999	4 838	1 824	234	206	-	28	15	31
\$25,000 to \$39,999	1 198	402	107	98	1	8	6	10
\$100,000 or more	140	28	8	6	1	1	1	11
Contract lebor farms	10 012	2 013	742	229	40	473	42	112
\$1,000	21 359	4 473	2 799	1 355	110	1 333	133	575
Ferms with expenses of — \$1 to \$999 \$1 000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 834	919	371	35	13	323	20	34
	3 300	854	272	112	15	145	17	41
	814	231	90	75	12	3	4	33
	64	9	9	7	-	2	1	4
Repair end maintenence farms	83 965	19 612	3 968	583	142	3 243	203	385
\$1,000	208 466	82 034	9 685	6 298	92	3 295	379	653
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	72 718 10 605 546 96	14 265 5 054 256 37	3 504 399 55 10	247 272 55 9	140 2 - -	3 117 125 - 1	176 26 - 1	351 31 3
Customwork, machine hire, and rental of machinery and equipment farms	35 478	10 880	1 534	348	54	1 132	76	132
	63 380	30 771	3 819	2 649	49	1 121	213	250
Farms with expenses of — \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999. \$5,000 to \$24,999.	20 604 12 179 2 530 165	4 492 4 737 1 541 110	832 540 139 23	57 142 127 22	37 16 1 -	738 382 11	45 18 13 -	69 47 16
Interest expense farms	51 008	14 283	2 184	446	80	1 658	130	236
\$1,000	277 614	110 717	8 935	4 401	183	4 351	289	1 002
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	35 848 13 265 1 831 64	8 340 4 982 934 27	1 718 417 48 1	215 187 43 1	78 1 1 -	1 425 229 4	120 8 2 -	186 45 4 1
Secured by real estatefarms	36 792	9 831	1 617	255	47	1 315	90	194
\$1,000	200 911	76 731	6 243	2 435	120	3 689	233	863
Farms with expenses of— \$1 to \$999- \$1,000 to \$24,999 \$5,000 to \$24,999- \$25,000 or more	7 633	1 332	353	56	6	291	38	33
	17 451	4 060	936	58	40	838	46	115
	10 510	3 838	303	117	1	185	5	45
	1 198	601	25	24	-	1	1	1
Not secured by real estate farms	27 071	8 424	919	294	51	574	54	77
\$1,000	76 703	33 986	2 692	1 967	63	662	56	139
Farms with expenses of— \$1 to \$999	12 359	2 613	454	46	35	373	47	52
	10 411	3 661	325	130	14	181	2	12
	4 024	2 015	123	103	2	18	5	12
	277	135	17	15	-	2	-	1
Cash rentfarms	19 837	6 183	898	390	38	470	89	53
\$1,000	98 367	52 134	5 253	4 398	17	837	198	198
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	15 061 2 266 1 778 732	3 650 1 035 982 516	631 102 129 36	166 70 118 36	38 - - -	427 32 11 -	76 11 2 -	43 7 - 3
Property taxes farms\$1 000	101 852	22 236	5 404	525	167	4 712	236	525
	67 966	23 793	2 614	547	84	1 983	100	268
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	100 886 800 143 23	21 733 413 75 15	5 383 19 2 -	514 9 2 -	167 - - -	4 702 10 - -	236	522 2 1 -
All other farm production expenses farms	97 327	22 350	4 801	630	195	3 976	248	483
\$1,000_	244 637	74 860	8 474	4 718	133	3 623	625	1 303
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	86 563	18 349	4 499	392	195	3 912	226	452
	9 689	3 612	255	196	-	59	18	20
	760	293	27	25	-	2	2	7
	315	96	20	17	-	3	2	4

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]							
			Livestock, excep and animal (02	ot dairy, poultry, specialties 21)				
ltem								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
FARM PRODUCTION EXPENSES ¹ —Con.								
Total farm production expenses—Con. Electricity	307 968	1 335 533	44 120 22 264	32 737 11 857	3 997 7 580	890 3 110	1 434 673	442 348
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999. \$25,000 or more.	194 80 27 6	1 195 139 1 -	39 234 4 586 296 4	30 789 1 881 67	1 111 2 716 169 1	368 411 102 9	1 295 124 14 1	344 91 7 -
Hired farm labor farms \$1,000 Farms with expenses of—	223 13 053	529 1 981	18 306 54 761	13 369 24 781	2 171 15 976	572 12 970	477 2 199	182 728
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	103 55 36 29	440 64 23 2	16 219 1 673 375 39	12 403 819 139 8	1 378 633 156 4	261 231 65 15	405 58 11 3	155 20 7 -
Contract labor farms \$1,000 Farms with expenses of—	136 1 651	194 286	5 514 7 371	4 281 4 855	717 1 968	220 1 550	255 450	67 102
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	61 49 18 8	126 55 13	3 732 1 530 237 15	3 084 1 038 152 7	315 291 106 5	53 95 59 13	169 65 21 -	34 31 2 -
Repair and maintenance farms	353 1 452	1 834 2 854	50 869 89 457	39 192 49 236	3 786 15 089	852 4 012	1 566 1 713	537 1 138
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	276 68 7 2	1 702 124 8	47 017 3 654 161 37	37 723 1 422 38 9	2 794 950 39 3	664 172 11 5	1 494 69 2 1	475 58 4
Customwork, machine hire, and rental of machinery and equipment farms	70 371	656 748	19 690 23 440	14 540 13 835	1 465 2 534	292 470	447 352	236 412
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999. \$5,000 to \$24,999.	53 11 5 1	440 193 23	13 229 5 792 645 24	10 374 3 933 224 9	781 584 95 5	158 108 25 1	380 57 9 1	125 92 19
Interest expensefarms \$1,000_	187 1 434	1 054 3 853	28 026 117 681	20 279 66 703	2 914 22 472	645 7 078	935 2 403	414 1 749
Farms with expenses of — \$1 to \$4,999	121 53 13 -	811 229 14	21 665 5 706 628 27	16 563 3 497 209 10	1 458 1 326 129 1	323 271 44 7	784 148 3 -	322 80 12
Secured by real estatefarms \$1,000	138 1 136	749 2 838	20 341 87 878	14 733 51 059	2 242 15 743	568 6 056	689 1 876	333 1 313
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	17 63 52 6	207 367 166 9	5 123 10 197 4 589 432	3 993 7 733 2 864 143	223 879 1 067 73	44 230 253 41	181 386 120 2	82 172 72 7
Not secured by real estate farms \$1,000	107 298	545 1 015	14 335 29 803	9 951 15 644	1 716 6 729	283 1 023	439 527	172 436
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999.	56 31 20	246 255 43	7 924 5 002 1 315 94	5 999 3 369 552 31	519 741 434 22	112 130 37 4	249 185 4 1	87 67 16 2
Cash rent	56 326	293 1 338	10 415 32 223	7 385 16 964	1 458 5 653	125 475	174 195	93 373
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	46 3 3 4	220 43 22 8	8 883 888 502 142	6 654 476 210 45	1 172 145 122 19	98 17 8 2	171 1 1 1	71 14 7 1
Property taxes farms \$1,000_	405 375	2 538 1 265	62 320 34 270	48 814 23 789	4 002 2 887	993 972	2 340 886	853 537
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	392 9 4 -	2 533 5 -	61 994 280 40 6	48 633 154 24 3	3 970 21 10 1	945 37 10 1	2 339 1 - -	839 13 1
All other farm production expenses farms \$1,000_ Farms with expenses of—	407 7 049	2 079 2 682	59 088 104 466	45 783 58 483	4 099 27 233	984 14 214	2 093 2 268	695 1 461
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	305 69 14 19	1 972 101 4 2	54 926 3 844 206 112	43 938 1 759 59 27	2 449 1 451 170 29	719 209 31 25	2 038 49 2 4	628 61 4 2

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introduced in the control of the c			F	ield crops, except	cash grains (01	3)		
llem	Total	Cash grains (011)	Total	Catton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melans (016)	Fruits and tree nuts (017)
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT								
All farmsnumber	106 109 829 853 7 821 63 426 16 216	23 810 313 822 13 180 16 504 21 931	5 753 36 590 6 360 2 757 16 979	637 34 693 54 464 582 60 496	201 1 168 5 809 157 8 006	4 915 729 148 2 018 5 127	271 1 843 6 802 186 11 103	550 1 390 2 527 187 14 681
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more Farms with net lossesnumber	9 420 31 872 17 201 4 933 42 683	1 459 7 162 5 952 1 931 7 306	617 1 394 448 298 2 996	14 110 175 283	25 92 39 1	578 1 192 234 14 2 897	33 112 29 12 85	41 103 27 16 363
Average net loss	4 655 10 450 27 703 4 344 186	6 588 1 453 4 531 1 254 68	923 1 869 203	9 370 10 27 18	2 029 20 24	2 897 3 320 893 1 818 185	2 611 9 75 1	3 734 136 210 17
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME	100					·		
Government paymentsfarms	30 364 277 280 19 956 69 758	15 594 173 756 5 872 27 672	1 236 16 180 1 138 3 966	599 13 516 90 1 120	31 86 54 253	606 2 579 994 2 593	37 193 49 110	40 149 89 314
services farms \$1,000 Gross cash rent or share payments farms	9 086 35 975 6 911 24 587	3 756 18 627 1 533 7 103	410 1 653 578	65 685 33 392	30 215 24 38	315 752 521	29 79 20	31 141 52
S1,000 Forest products and Christmas trees farms \$1,000 Other farm-related income sources farms \$1,000	24 587 2 068 4 538 4 455 4 657	7 103 262 635 1 184 1 307	1 753 140 443 102 117	392 - 3 43	38 - - -	1 323 140 443 99 74	24 20 6 10	52 90 23 81 9 2
COMMODITY CREDIT CORPORATION LOANS								
Total farms \$1,000 \$1,000 Com farms \$1,000 \$1,000 Wheat farms \$1,000 \$1,000 Soybeans farms	11 463 263 264 8 731 155 369 832 4 437 2 858	7 888 206 074 6 030 120 703 530 3 226 2 163	346 7 281 67 900 64 197 31	299 6 899 44 720 56 (D) 23	11 20 5 12 1 (D)	36 362 18 168 7 (D)	7 (D) 3 29 2 (D)	4 41 2 (D) 1 (D) 1 (D)
\$1,000 Sorghum, barley, and oats	65 132 2 627 26 029 258 6 711 186	54 258 1 857 20 077 112 2 575 155	362 193 1 761 143 4 039 7	241 184 1 707 143 4 039 3	(D) 	(D) 9 54 - -	4 11 - -	(D) 2 (D) - -
\$1,000 LAND IN FARMS ACCORDING TO USE	5 586	5 236	23	(D)	(D)	-	-	-
Total cropland farms_ acres_ Harvested cropland farms_ acres	93 434 19 378 031 80 396 11 655 304	24 024 8 669 770 24 024 6 592 518	6 091 861 902 6 091 598 635	669 374 118 669 310 889	222 12 065 222 5 451	5 200 475 719 5 200 282 295	284 16 028 284 10 145	458 28 502 458 17 412
Farms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 200 to 499 acres 1,000 to 1,999 acres 2,000 acres or more	36 385 15 625 12 295 10 669 4 061 1 191 170	5 179 4 210 4 734 5 939 2 888 929 145	3 628 1 222 592 375 207 61 6	81 55 88 193 188 58	196 16 7 2 1	3 351 1 151 497 180 18 3	244 24 8 4 3 -	391 24 23 14 4 2
Cropland: Pasture or grazing only farms acres In cover crops, legumes, and soil-	53 730 5 395 911	8 079 809 572	1 808 122 242	18 1 349	56 3 615	1 734 117 278	57 2 277	91 4 029
improvement grasses, not harvested and not pastured arms Con which all crops failed arms acres In cultivated summer fallow acres Idie farms Idie farms	11 961 750 199 2 589 86 955 2 367 147 719 21 103	5 323 378 921 992 40 469 1 101 86 207 10 560	710 41 150 150 3 409 136 8 710 1 239 87 756	52 3 608 16 345 68 6 888 470 51 039	36 1 649 12 173 5 18 35 1 159	622 35 893 122 2 891 63 1 804 734 35 558	31 825 30 234 9 120 73 2 427	72 3 662 16 241 13 127 103 3 031
acres Total woodland	1 341 943 56 282 4 768 462 37 826 2 687 097 30 163 2 081 365	762 083 10 271 783 100 4 623 283 520 7 572 499 580	87 756 2 864 200 130 1 234 69 064 1 985 131 066	51 039 56 2 941 11 734 46 2 207	74 2 854 34 1 361 47 1 493	2 734 194 335 1 189 66 969 1 892 127 366	106 3 876 26 605 88 3 271	224 14 780 58 2 176 181 12 604

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meening of abbreviations and symbols, see introd	uctory text]		Livestock, excep and animal (02	ot dairy, poultry, specialties					
ltern			,					C	
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)	
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT									
All farmsnumber \$1,000	428 17 814	2 602 2 409	64 243 313 532 4 880	50 272 115 978 2 307	4 114 121 654 29 571	1 020 23 443 22 983	2 430 -5 871	888 3 226 3 633	
Average per farm dollars- Farms with net gains2 number Average net gain dollars-	41 622 351 52 073	926 467 20 194	4 880 37 933 11 233	2 307 28 474 7 188	29 571 3 794 32 849	626 43 457	-2 416 441 8 507	3 633 180 30 868	
Gein of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more—	39 133 116 63	34 207 185 41	6 936 21 690 7 672 1 635	5 841 17 779 4 372 482	67 662 2 328 737	31 145 293 157	159 205 59 18	4 59 92 25	
Farms with net lossesnumber_ Average net lossdollars	77 6 023	2 135 3 289	26 310 4 279	21 798 4 069	9 300	394 9 547	1 989 4 838	708 3 291	
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	15 48 13 1	639 1 374 121 1	6 484 17 468 2 270 88	5 468 14 572 1 701 57	49 164 107	83 211 82 18	435 1 326 219 9	224 427 57	
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME									
Government payments farms \$1,000	15 40 75	592 4 756	11 626 73 321	6 221 29 145	748 4 821	67 505	95 565	314 2 993	
Other farm-related income ¹ farms \$1,000 Customwork and other agricultural	75 231	350 1 371	10 684 30 932	7 823 22 368	934 2 264	147 1 237	422 1 128	196 531	
services farms	13 61	178 698	4 102 12 617	2 505 7 624	324 882	88 873	92 174	63 170	
Gross cash rent or share payments farms \$1,000	36 85	104 422	4 154 13 876	3 416 11 340	124 272	35 173 17 18	190 566	85 221	
Forest products and Christmas treas farms \$1,000 Other farm-related income sources farms	29 70 15	68 87 84	1 357 2 810 2 247 1 629	1 056 2 315 1 597 1 089	80 234 601 876	17 18 23 173	33 66 123 322	221 39 88 57 52	
\$1,000 COMMODITY CREDIT CORPORATION LOANS	15	163	1 629	1 009	6/6	173	322	32	
Total	2 (D)	201 2 665	2 791 44 125 2 311	842 6 729	143 1 860	8 93	19 274	54 785	
Corn farms \$1,000 Wheat farms	(D)	140 1 319 20	2 311 30 433 189	634 4 568 74	127 1 396 16	4 (D)	=	46 544 9 42 10	
\$1,000 Soybeanstarms	-	20 132 35 (D)	761 591	(D) 158	41 27	(D)	-	42 10	
\$1,000 Sorghum, barley, and oats farms	-	72	9 705 471	1 266 151	327 13	- 5	_1	119	
\$1,000 Cotton farms \$1,000	-	741 3 97	3 194	639	96	57 - -	(D)	9 79 - -	
Peanuts, rye, rice, tobacco, and honey farms \$1,000	1 (D)	(D)	3 33	2 (D)	-	-	18 (D)	=	
LAND IN FARMS ACCORDING TO USE									
Total cropland farms acres	410 15 169 410	2 388 321 577 2 314	52 979 8 298 146 41 847	41 349 5 535 833 31 898	3 832 851 419 3 444	739 87 104	1 498 82 487 562	731 145 927 395	
Harvested cropland farms acres acres	9 619	197 949	3 705 594	2 030 132	414 344	567 37 703	11 770	59 615	
Farms by acres harvestad: 1 to 49 acres 50 to 99 acres	367 22	1 649 204	22 900 8 748 5 677	19 327 6 995 3 742	1 021 940 886	335 117 69	505 46 11	166 68 73	
100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	9 9 3 -	213 171 56 17 4	3 526 813 169 14	1 568 233 29 4	527 64 6	42 2 2	; ;	166 68 73 62 21 5	
Cropland: Pasture or grazing onlyfarmsecres	46 1 689	1 040 77 897	37 527 3 824 548	29 986 3 056 416	2 972 391 204	449 41 642	1 104 56 269	557 64 542	
In cover crops, legumes, and soil- improvement gresses, not harvested and not pastured	40 887	304 14 492	4 941 278 517	3 042 173 568	258 12 435	51 3 444	119 5 904	112 9 962	
On which ell crops feiled ferms acres	9 234 6	141 5 256	1 083 31 901 893	720 22 215	111 3 718	10 185	34 810	13 498	
In cultiveted summer fallow farms ecres Idle ferms	254 82	49 2 157 483	893 41 872 7 651	520 23 052 4 321	117 5 674 492	15 557 87	9 668 160	19 1 373 173	
ecres	2 486	23 826	415 714	230 450	24 044	3 573 592	7 066	9 937	
Total woodlend	5 208 43	1 237 74 752 722	36 530 3 283 937 27 598	28 915 2 653 474 22 325	2 701 232 685 2 036	53 215 398	70 572 717	46 207 371 27 930	
Woodland not pastured farms acres	1 659 84 3 549	34 670 759 40 082	2 063 027 17 047 1 220 910	1 715 260 12 714 938 214	141 274 1 330 91 411	30 033 275 23 182	33 139 586 37 433	27 930 256 18 277	

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

		L	Fi	eld crops, except of	cash grains (01	3)		
Item	Total	Cesh greins (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
AND IN FARMS ACCORDING TO USE—Con.								
astureland and rangeland other then croplend and woodland pastured farms_ acres	32 093 3 736 320	5 146 530 043	1 205 80 386	18 986	26 1 214	1 161 78 186	28 1 277	74 3 751
and in house lots, ponds, roeds, wasteland, etc farms	66 556	15 234 467 282	3 665 62 469	251 4 798	125	3 289	171	314
ropland under federal acreage reduction programs: Annual commodity acreage adjustment	1 326 374				1 895	55 776	2 827	6 873
programs	22 107 1 051 446 4 435 495 612	13 514 732 629 1 901 227 679	720 56 503 202 20 037	568 54 110 3 311	16 218 7 487	136 2 175 192 19 239	19 912 5 347	192 17 1 150
alue of land and buildings1farms	106 109 18 634 005	23 810	5 753 961 086	637 381 560	201 13 359		271 26 804	
\$1,000 Average per farmdollars Average per acredollars	18 634 005 175 612 640	23 810 7 062 570 296 622 680	167 058 796	598 995 1 004	66 463 909	4 915 566 167 115 192 697	98 908 1 341	550 53 675 97 591 919
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999	18 970 20 281 14 951 15 919	2 540 2 805 2 527 3 281	1 019 1 443 935 741	51 40 30 24	106 41 20 6	862 1 362 885 711	100 68 27 24	129 170 79 93 14
\$150,000 to \$199,999 \$200,000 to \$499,999	10 104 18 647	2 311 6 404	418 799	43 142	7 19	368 638	18 28	14 52
\$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	5 187 1 663 365 22	2 714 975 241 12	247 130 21	187 103 17	2	58 27 4	3 3 - -	12 12 1
ALUE OF MACHINERY AND EQUIPMENT								
stimated market value of all machinery and equipment farms \$1.000	105 792 3 007 852	23 712 1 206 694	5 725 129 290	629 51 414	201 2 999	4 895 74 876	271 4 924	550 9 510
Farms by value group: \$1 to \$4,999	15 889	1 537	902	20	33	849	63	123
\$5,000 to \$9,999	27 061 21 261 24 602 10 291	3 215 3 864 6 980 4 462	2 051 1 007 1 139 351	50 86 141 121	63 56 47	1 938 865 951 230	67 61 67 9	186 120 92 18
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	5 022 1 564 102	2 620 983 51	203 68 4	150 57 4	1 1 -	52 10 -	3 1 -	6
ELECTED MACHINERY AND EQUIPMENT ¹								
otortrucks, including pickups farms number	92 829 160 122 92 509	21 459 48 120	4 612 6 965	605 1 607 560	175 289 173	3 832 5 069 4 238	235 430 241	433 657 467
heel tractors farms number Less than 40 horsepower (PTO) farms	196 774	48 120 21 895 58 185	6 965 4 971 9 362	1 781	358	7 223	241 413 175	467 806 350 499
Less than 40 horsepower (PTO) farms number 40 horsepower (PTO) or more farms number	53 342 75 405 63 042 121 369	9 172 13 938 18 890 44 247	3 126 4 250 2 998 5 112	136 204 530 1 577	142 260 60 98	2 848 3 786 2 408 3 437	240 92 173	499 200 307
rain and bean combines farms number_	29 701 33 765	14 891 17 015	1 043 1 143	369 417	21 21	653 705	20 23	33 38
ottonpickers and strippers farms number ower conditioners farms	803 1 196 26 969	265 323	493 813 1 500	486 806 36	-	7 7 1 438	40	-
ckup balers tarmsnumber	28 982 39 918 48 649	4 581 4 949 7 423 9 011	1 645 1 971 2 330	41 15 15	26 31 51 51	1 573 1 905 2 264	46 30 38	48 69 33 44
GRICULTURAL CHEMICALS ¹								
ommercial fertilizer farms acres on which used	66 478 8 789 212	20 379 4 206 379	3 453 401 941 754	237 878	201 3 821	2 615 160 242	8 136	309 13 159
me farms acres on which used tons prays, dusts, granules, fumigants, etc., to	16 221 893 501 2 149 958	4 209 329 043 803 462	37 628 75 118	176 16 956 31 627	10 650 450	568 20 022 43 041	37 896 1 793	62 751 2 401
control— Insects on hay and other crops farms	16 327	6 931	1 174	435	153	586	167	259
Nematodes in crops farms acres on which used	1 689 536 824 86 167	1 018 006 410 46 815	147 612 101 15 561	119 200 79 14 896	1 091 5 100	27 321 17 565	4 557 21 1 033	6 813 4 191
Diseases in crops and orchards farms acres on which used	1 640 92 043	419 51 325	193 12 687	11 852	28 179	83 656	126 1 842	304 7 884
Weeds, grass, or brush in crops and pasture farms acres on which used	37 202 7 144 587	18 382 4 983 742	1 509 280 114	474 219 430	76 1 489	959 59 195	138 5 691	205 7 242
hemicals for defoliation or for growth control of crops or thinning of fruit ferms_ acres on which used_	1 880 227 289	753 79 294	573 114 092	522 113 115	22 195	29 782	11 (D)	40 2 271

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]			r				
			Livestock, excep and animal (02	ot dairy, poultry, specialties 21)				
ltem								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
LAND IN FARMS ACCORDING TO USE—Con.								
Pastureland and rangelend other than cropland end woodland pestured farms acres	55 1 692	661 45 654	21 823 2 741 981	17 441 2 259 191	1 448 200 462	302 34 457	964 44 240	387 52 377
Land in house lots, ponds, roads, wasteland, etc farms	242 4 858	1 556 23 907	39 927 669 973	29 992 461 746	2 678 49 151	628 9 993	1 592 18 613	549 10 428
Croplend under federal acreage reduction programs:	4 000	20 007	000 070	401 740	45 161	0 000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15 125
Annuel commodity acreege adjustment programs farms acres	5 61	401 15 257	6 842 226 559	2 649 56 600	438 13 789	25 987	6 43	128 4 514
Conservation reserve program farms acres	3 150	143 12 016	1 901 200 105	1 300 133 063	51 4 599	18 2 055	43 5 587	151 21 887
Value of land and buildings ¹ farms \$1,000	428 82 403	2 602 337 150 129 573	64 243 8 679 500 135 104	50 272 6 222 733 123 781	4 114 816 191 198 394	1 020 217 135 212 877	2 430 247 133 101 701	888 150 358 169 322
Average per farmdollars Average per acredollars	192 530 3 285	129 573 682	135 104 580	123 781 569	198 394 625	212 877 1 136	101 701 1 156	169 322 592
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	120	484	13 327	9 981	299	191	654	107
\$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$149,999	73 46 28	667 430 376	13 827 9 742 10 004	11 709 8 072 8 081	420 547 744	92 114 146	586 407 325	130 97 157
	42 88	279 265	5 833 9 158	4 642 6 463	673	158 235	166 244	192
\$200,000 to \$499,999 \$500,000 to \$599,999 \$1,000,000 to \$4,999,999 \$2,000,000 to \$4,999,999	22 5 4	83 13 5	1 798 469 77	1 015 261 42	173 38 8	68 9 6	34 13 1	33 8 1
\$5,000,000 or moreVALUE OF MACHINERY AND		_	8	6	ĭ	ĭ	<u>-</u>	-
EQUIPMENT								
Estimated market value of all machinery and equipment farms farms \$1,000	428 15 657	2 596 48 840	64 075 1 308 057	50 111 830 135	4 114 189 464	1 020 51 092	2 430 26 865	871 17 455
Farms by value group: \$1 to \$4,999	76	406	11 877 17 998	9 836	200	150	429	127
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$49,999	87 122 66	1 223 417 321	17 998 14 329 13 786 4 121	15 192 11 950 9 979 2 387	326 686 1 466	173 206 248	1 228 398 324	507 51 113
\$50,000 to \$99,999 \$100,000 to \$199,999	31 26	140	4 121 1 590	2 387 648	942 405	142 78	48 3	27
\$200,000 to \$499,999 \$500,000 or more	17 3	32	340 34	103 16	87 2	16 7	-	31 14 1
SELECTED MACHINERY AND EQUIPMENT ¹								:
Motortrucks, including pickups farms number	375 901 347	2 128 3 286 2 189	56 028 86 145 55 188	43 345 62 756 43 264 77 564 28 072	3 816 7 441 3 731	907 1 903 852	2 116 3 198 1 862 2 609	720 1 076
Wheel tractors farms number Less than 40 horsepower (PTO) farms	731 223 397	3 993 1 483 1 935	106 843 34 605 48 100	77 564 28 072		1 828 501	2 609 1 299 1 585	1 477 520
40 horsepower (PTO) or more farms number	397 166 334	1 935 1 192 2 058	48 100 34 362 58 743	38 580 25 468 38 984	1 888 3 028 3 257 7 499	729 610 1 099	1 585 804 1 024	720 1 076 786 1 477 520 704 471 773
Grain and been combines farmsnumber	24 25	489 556	11 863 13 375	6 471 7 277	974 1 157	129 169	85 85	150 179
Cottonpickers and strippers farms number	_	556 20 35	22 22 17 100 18 209	21 (D) 13 103 13 953	3	274	200	140
Mower conditioners farms number Fickup balers farms	53 63 29	491 517 879	25 995	19 847	2 542 2 795 2 753 3 603	311 364	200 216 246 275	140 162 195 232
AGRICULTURAL CHEMICALS ¹	31	1 066	31 583	23 796	3 603	436	2/5	232
Commercial fertilizer farms acres on which used	257 6 053	1 411 133 468	35 884 3 467 034	27 097 2 110 201	3 293 455 880	343 25 775	564 16 653	338 54 734
Lime farms_ acres on which used tons	31 481 984	340 14 643 35 946	9 415 447 948 1 057 450	6 850 311 868 724 022	1 041 45 751 115 552	54 2 736 6 090	156 6 447 12 414	54 734 122 7 177 38 748
Sprays, dusts, granules, fumigants, etc., to control-								
insects on hay and other crops tarms	219 2 827 22	362 34 042 13	5 683 381 751 195	3 193 138 340 92	1 245 78 252 52	86 3 032 6	81 1 255 -	120 11 389
acres on which used Diseases in crops and orchardsfarms	139 79	2 553 66	17 946 402	7 359 237	1 911 26	18	22	2
acres on which used Weeds, grass, or brush in crops and pasture	489 184	1 625 678	14 186 14 345	4 042 8 526	1 151 1 209	(D) 151	38 238 5 714	(D) 163 25 340
acres on which used	3 834	93 158	1 616 699	596 971	110 977	12 076		
Chemicals for defoliation or for growth control of crops or thinning of fruit farms_ acres on which used_	26 62	77 5 729	338 23 208	221 7 766	25 1 812	1 (D)	15 630	21 135

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

				Field crops, exce	pt cash grains (01	13)		
Item	Totał	Cash greins (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
TENURE AND RACE OF OPERATOR								
All operators Full owners Full owners Tenants White Full owners Part owners Tenents Black and other races Full owners Part owners Part owners Part owners OWNED AND RENTED LAND	106 105 70 551 26 116 9 438 105 730 70 275 26 044 9 411 375 276 72 27	24 024 11 171 8 929 3 924 23 925 11 122 8 893 3 910 99 49 36 14	6 091 4 634 864 593 6 066 4 611 862 593 25 23 2	669 87 301 281 668 87 300 281 1	222 119 39 64 222 119 39 64 - -	5 200 4 428 524 248 5 176 6 523 248 24 23 1	284 190 47 47 281 188 47 46 3 2	458 401 32 25 455 399 32 24 3 2
Land owned farms	96 932	20 217	5 523	402	161	4 960	240	433
Owned land in farms acres. Land rented or leased from others farms.	20 500 869 96 667 18 910 534 35 768	5 544 630 20 100 5 166 935 12 905	843 506 5 498 758 123 1 470	65 528 388 57 940 584	12 514 158 11 383 104	765 464 4 952 688 800 782	20 165 237 17 801 94	53 073 433 48 092 57
Rented or leased land in farms farms	10 406 158 35 554 10 298 653	5 320 461 12 853 5 283 260	453 453 1 457 446 764	326 349 582 324 903	7 071 103 6 645	120 033 772 115 216	6 222 94 6 207	6 197 57 5 814
Land rented or leased to others farms acres	11 491 1 697 840	3 046 414 896	753 92 072	63 9 034	23 1 557	667 81 481	22 2 379	5 364 5 364
OPERATOR CHARACTERISTICS		į						
Operators by place of residence: On farm operated Not on farm operated Not reported	77 539 19 983 8 583	15 160 6 982 1 882	4 016 1 540 535	381 239 49	129 71 22	3 506 1 230 464	198 70 16	307 133 18
Operators by principal occupation: Farming Other	53 694 52 411	15 342 8 682	2 277 3 814	573 96	89 133	1 615 3 585	123 161	140 318
Operators by days of work off farm: None	40 016 58 409 8 660 8 824 40 925 7 680	10 362 11 566 2 651 1 985 6 930 2 096	1 966 3 666 394 480 2 792 459	427 182 72 30 80	61 141 16 16 109 20	1 478 3 343 306 434 2 603	100 169 32 41 96	128 318 44 54 220
Operators by years on present farm: 2 years or less =	5 667 6 215 14 194 61 046 19.4 18 983	1 297 1 243 3 022 14 172 19.9 4 290	450 462 881 3 210 17.3 1 088	45 24 96 404 19.2	21 21 33 100 16.9	384 417 752 2 706 17.1	33 35 46 123 14.5	28 36 118 225 13.8
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years	2 023 11 748 19 210 11 206 11 500	677 3 405 4 627 2 532 2 550	100 618 1 143 626 622	20 114 153 62 66	9 33 48 16 21	71 471 942 548 535	2 33 56 31 30	1 25 90 74 68
55 to 59 years 60 to 64 years 65 to 69 years 70 years end over Average age	12 208 12 213 10 172 15 825 52.9	2 613 2 772 1 931 2 917 50.8	690 631 598 1 063 53.8	87 86 48 33 48,3	22 18 15 40 50.9	581 527 535 990 54.7	35 35 27 35 52.7	60 65 43 32 52.5
Operators by sex: Male	99 684 6 421	23 118 906	5 622 469	651 18	205 17	4 766 434	269 15	438 20 1
Operators of Spanish origin (see text) FARMS BY TYPE OF ORGANIZATION	197	40	23	4	1	18	-	'
Individual or family (sole proprietorship) farms	94 574	20 089 7 922 593	5 548 1 005 744	569	189	4 790	251	379
Partnership	23 514 049 9 050 3 876 692	7 922 593 3 014 1 665 584	1 005 744 432 151 686	291 287 81 72 071	12 856 32 (D)	701 601 319 (D)	17 551 28 5 351	32 575 39 7 773
Corporation: farms	1 954 1 816 194 42	763 795 852 11	75 37 118 2	17 (D)	(D)	57 17 917 2	(D)	35 12 848
10 or less stockholders ferms	1 912	752	73	17	1	55	4	35 3
Other than family held farms acres More than 10 stockholders farms 10 or less stockholders ferms	88 210 16 128	33 584 7 38	2 729 - 9	-	=	2 729 - 9		(D) 3
Other—cooperative, estate or trust, institutional, etc	385 113 042	113 32 782	27 7 610	2 (D)	=	25 (D)	1 (D)	2 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introd	uctory text]							
			Livestock, excep and animal (02	specialties I				
Item								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
TENURE AND RACE OF OPERATOR								
All operators	410	2 388	63 827	49 722	4 165	959	2 580	919
Full ownersPart owners	330 47 33	1 854 400	46 162 13 619	37 486 9 457 2 779	2 207 1 569	771 160	2 117 287	714 162
Tenents	33 407	134 2 377	4 046 63 620	2 779 49 569	389 4 162	28 956	176 2 562	43 919
White Full owners	328 46	1 844 399	63 620 45 995 13 589	37 360 9 434	2 205	768 160	2 101 285	714
Part owners Tenants	33	134	4 036	9 434 2 775	1 569 388	28	176	714 162 43
Black and other races	3 2 1	11 10 1	207 167 30	153 126 23	3 2	3	18 16 2	Ξ.
Part owners Tenants	-		10	4	1	=	-	1
OWNED AND RENTED LAND								
Land owned farms acres	377 24 862	2 258 334 354	59 879 12 110 405	47 020 9 311 359	3 787 944 854	931 163 223	2 406 218 697	881 243 100
Owned land in farms farms acres	377 22 934	2 254 308 435	59 781 11 130 876	46 943 8 535 710	3 776 919 956	931 155 301	2 404 178 401	876 203 680
Land rented or leased from others farms acres	81 4 682	537 158 349	17 790 3 918 136	12 335 2 417 750	1 965 416 551	191 30 226	466 39 710	212 52 171
Rented or leased land in farms farms	80 3 993	534 157 455	17 665 3 863 161	12 236 2 374 534	1 958 413 761	188 29 468	463 37 511	205 51 259
Land rented or leased to others farms acres	35 2 617	208 26 813	6 714 1 034 504	5 347 818 865	192 27 688	96 8 680	233 42 495	141 40 332
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated Not on farm operated Not reported	258 124 28	1 734 422 232	48 757 9 835 5 235	37 340 8 167 4 215	3 677 243 245	787 91 81	2 046 349 185	599 194 126
Operators by principal occupation: FarmingOther	181 229	869 1 519	29 453 34 374	21 163 28 559	3 636 529	657 302	580 2 000	436 483
Operators by days of work off farm:								
None	190 203 38 35 130	719 1 525 190 203 1 132	22 551 36 904 4 562 5 425 26 917 4 372	16 726 29 603 3 276 4 384 21 943 3 393	2 583 1 236 416 248 572	488 411 95 79 237	552 1 951 162 224 1 565	377 460 76 50 334 82
Operators by years on present farm:								1
2 years or less 3 or 4 years	24 38	147 176	3 091 3 567	2 308 2 721	223 233	75 71	251 311	48 43 94
5 to 9 years	76 216	342 1 244	8 307 37 216 20.0	6 391 29 071	634 2 543	154 500	520 1 106	491
10 years or moreAverage years on present farm	14.8 56	17.4 479		20.2 9 231	18.2	15.9 159	11.8 392	19.8 243
Not reported Operators by age group:	56	479	11 646	9 231	532	159	392	ł
Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years	1 50	26 266	1 070 6 190	601 4 145 7 815	102 609	19 141	16 333	9 78
35 to 44 years 45 to 49 years	107	452 279	10 696 6 372	7 815 4 882	926 617	223 120	717 382	78 173 102
50 to 54 years	71 34	277	6 858	4 882 5 407	552	125	297	87
55 to 59 years60 to 64 years	53 37	262 253	7 483 7 621	5 898 6 084	527 391	131 82	262 222	92 104
70 years and over	26 31	225 348	6 724 10 813	5 540 9 350	268 173	49 69	176 175	105 169
Average age	49.6	52.9	54.2	55.4	48.1	48.6	48.8	54.9
Operators by sex: Male Female	380 30	2 200 188	59 707 4 120	46 216 3 506	4 000 165	868 91	2 244 336	838 81
Operators of Spanish origin (see text)	1	3	112	96	8	-	8	1
FARMS BY TYPE OF ORGANIZATION								
Individual or family (sole proprietorship) farms	278	2 190	58 307	46 005	3 503	817	2 398	814
Partnership	278 12 983 39 2 851	382 815 144 56 098	12 565 325 4 528 1 690 460	9 472 300 3 086 978 506	1 031 970 551 228 453	142 586 83 20 704	191 892 110 11 040	208 015 82 36 692
Corporation: Family held farms	83	39	736	436	101	48	54	16
More than 10 stockholders farms_ 10 or less stockholders farms_	9 403 5 78	23 339 5 34	629 559 5 731	378 979 3 433	(D) 3 98	18 932 11 37	11 614 - 54	8 040 - 16
Other than family held farms	6 824	5	55	33	1	8	9	1 (D)
More than 10 stockholders farms_10 or less stockholders farms_	824 - 6	1 170 - 5	47 160 6 49	33 891 33	(D) - 1	1 735 3 5	782 - 9	(D) 1
Other—cooperative, estate or trust, institutional, etc farms acres	4 866	10 2 468	201 61 533	162 46 568	9 3 997	3 812	9 584	6 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	fuctory text]							
		-		Field crops, exce	pt cash grains (01	3)		
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Insh potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
FARMS BY SIZE								
1 to 9 acres 10 to 49 acres 70 to 69 acres 70 to 99 acres 70 to 99 acres 140 to 179 acres 140 to 179 acres 220 to 269 acres 220 to 269 acres 250 to 499 acres 500 to 999 acres 200 to 269 acres 200 to 499 acres 200 to 499 acres 200 to 499 acres 200 to 499 acres 200 to 499 acres 200 to 499 acres 200 to 499 acres 200 to 499 acres 200 acres or more	4 960 17 028 5 819 11 089 11 101 9 404 7 027 5 617 17 779 11 413 3 990 878	109 2 147 955 1 890 2 005 1 856 1 536 1 355 5 003 4 705 2 020 443	102 1 508 502 765 778 528 377 244 723 415 132	. 10 55 14 25 38 28 32 22 112 227 91	65 68 15 21 18 11 7 2 10 4 1	27 1 385 473 719 722 489 338 220 601 184 40 2	53 123 16 29 17 13 11 6 10 4 1	46 185 44 48 32 32 17 11 20 19 3
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; firsh potatoes; field crops, except cash grains, n.e., C (0130, 0134, 0139)	24 024 6 091 669 222	24 024 - - -	6 091 669 222	669 669	222 - 222	5 200 - -	-	-
	5 200	-	5 200	-	-	5 200	-	-
Vegetables and melons (016) Fruits and tree nuts (017) Horicultural specialities (018) General farms, primarily crop (019) Livestock, sxcept dairy, poultry, and animal specialities (021) Beef cattle, except feedlots (0212)	284 458 410 2 388	=	-	Ē	= = = = = = = = = = = = = = = = = = = =	1116	284 - - -	458 - -
animal specialties (021) Beef cattle, except feedlots (0212)	63 827 49 722	-		=	Ξ		-	Ī
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	4 165 959 2 580 919	=	:	=	=	-	-	- -
LIVESTOCK								
Cattle and calves inventory farmsnumber Farms with—	73 738 4 158 226	8 610 481 206	1 189 27 180	19 649	49 1 222	1 121 25 309	32 332	57 1 467
1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	10 768 37 348 14 750 7 677 2 794 401	1 078 4 253 1 953 1 012 287 27	573 489 82 36 6 3	4 12 2 1 - -	18 25 5 1 -	551 452 75 34 6 3	21 10 1 - - -	26 25 3 2 1
Cows and heifers that had calved farms Beef cows	65 464 2 061 008 61 049 1 818 969	7 715 239 578 7 605 237 751	890 13 227 857 13 043	15 364 15 (D)	37 593 35 (D)	838 12 270 807 12 089	28 165 24 160	47 693 45 688
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	15 826 35 333 7 182 2 126 535 47	1 502 4 716 1 071 270 46	470 336 39 9 3	2 11 2 - -	14 20 1 - -	454 305 36 9 3	19 5 - - -	27 15 2 1
Milk cows farms number	7 712 242 039	318 1 827	56 184	1 (D)	2 (D)	53 181	5 5	5 5
Farms with— 1 1 4 4 1 5 to 9 10 to 49 50 to 99 100 to 199 200 to 499 550 or more	2 789 339 2 559 1 589 402 33	251 27 33 6 1	48 6 1 1 - -	1 - - - - -	2	45 6 1 1 -	5	5 - - - - -
Heifers and heifer calves farms number	57 200 1 002 461	6 649 111 926	823 6 466	15 178	38 367	770 5 921	21 98	43 340
Steers, steer calves, bulls, and bull calves farms number	63 147 1 094 757	7 556 129 702	895 7 487	18 107	43 262	834 7 118	19 69	46 434
Cattle and calves sold farms number	73 947 2 514 867 1 067 580	8 377 235 421 97 158	889 9 386	20 346	42 482 162	827 8 558 2 729	23 203 74	
\$1,000 Calves farms number	44 218 817 683	4 110 79 196	3 012 520 5 108 1 280	120 13 223	28	479 4 675	74 5 33	36 616 212 21 237 71 29 379
\$1,000 Cettle	243 571 56 418 1 697 184 824 009	24 178 6 110 156 225 72 980	579 4 278 1 732	65 14 123 55 3	57 32 272 106	1 158 533 3 883 1 571 63	5 33 11 20 170 63 6	71 29 379 141
Fattened on grain and concentrates farms number \$1,000	8 750 335 042 203 926	1 611 42 903 25 133	67 280 125	3 (D) (D)	1 (D) (D)	63 265 118	6 23 9	141 3 4 2

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations end symbols, see introd	uctory text]							
			Livestock, excep and animal (02	ot dairy, poultry, specialties (1)				
ltem								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
FARMS BY SIZE								
1 to 9 acres	146 139 300 26 22 15 10 3 8 9 2	22 730 192 303 259 191 120 99 239 165 56 12	3 921 10 526 3 719 7 364 7 148 6 008 4 392 3 401 10 082 5 279 1 606 381	2 468 8 023 3 078 6 265 6 045 5 081 3 666 2 754 7 648 3 461 984 249	109 174 84 279 376 449 343 333 1 269 633 103	83 226 59 95 116 71 55 43 132 56 19	353 1 166 199 256 189 130 73 54 109 37	16 104 19 34 159 111 93 68 184 91 37
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatioss, field crops, except cash grains, n.e.c. (0133, 0134, 0139)	-	-	-	-	-	-	=	=
Venetables and melons (016)	-	-	-	_	-	-	_	_
Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019)	410	2 388	-	-	=	-	=	=
Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialities (021) Beef cattle, except feedlots (0212)	-	=	63 827 49 722	49 722 49 722	-	Ξ	-	Ξ
Dairy farms (024) Poultry end eggs (025) Animal specialities (027) General farms, primarily livestock and enimal specialities (028)	=	- - -		- - -	4 165 - - -	959 - -	2 580	- - - 919
LIVESTOCK								
Cattle and calves inventory farms number	36 1 057	1 031 40 047	57 208 3 107 673	46 948 2 385 090	4 154 437 054	602 35 714	393 3 895	426 22 601
Farms with— 1 to 9	9 24 1 - 2 -	536 246 139 72 35 3	7 908 30 871 10 963 5 153 1 972 341	6 255 26 423 8 862 3 801 1 377 230	59 951 1 398 1 286 435 25	110 252 134 77 27 2	296 85 9 3 -	152 142 67 36 29
Cows and heifers that had calved farms number Beef cows farms number	31 595 30 591	839 19 181 814 18 819	50 555 1 508 143 49 761 1 494 473	41 815 1 206 312 41 387 1 197 870	4 144 246 914 917 28 870	533 18 617 481 17 180	302 1 824 273 1 754	380 12 071 242 5 640
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	9 19 - 2 -	421 280 74 32 7	12 727 29 032 5 748 1 742 465 47	10 764 24 497 4 421 1 307 360 38	222 519 132 36 8	104 258 86 29 4	216 55 2 - -	109 98 28 5 5
Milk cows farms number	3 4	63 362	2 764 13 670	1 855 8 442	4 120 218 044	81 1 437	44 70	253 6 431
Farms with— 1 to 4— 1 to 4— 1 to 9— 10 to 49— 50 to 99— 100 to 199— 200 to 499— 500 or more	3 - - - - -	50 5 6 2	2 243 207 271 36 7	1 561 127 136 26 5	35 73 2 089 1 505 384 33	39 7 24 11 - -	43 1 - - -	67 14 134 28 10
Heifers and heifer calves farms	23 249	730 10 328	44 112 721 824	36 094 546 199	3 754 136 721	460 8 245	254 946	331 5 318
Steers, steer calves, bulls, and bull calves farms number	28 213	804 10 538	49 510 877 706	40 447 632 579	3 151 53 419	514 8 852	266 1 125	358 5 212
Cattle and calves sold farms number	31 496	583 20 437	58 839 2 072 088	48 620 1 608 224	4 123 143 542	540 20 162	195 1 495	311 11 021
\$1,000 Calves farms number	167 19 339	7 932 320 7 856	898 114 35 417 642 862	655 093 31 570 573 238 177 760 36 394	47 587 3 124 69 271	7 928 375 8 733	595 121 731	4 802 186 3 317
\$1,000 Cattle farms number	105 22	2 074	198 941 45 103	177 760 36 394	13 105 3 331	2 774 396	731 211 117	821 263
number \$1,000 Fattened on grain and concentrates farms number \$1,000	157 62 4 31	12 581 5 858 102 2 248 1 275	1 429 226 699 174 6 555 279 777 172 383	1 034 986 477 333 1 288 11 438 5 445	74 271 34 482 311 7 147 3 423	11 429 5 154 25 820 402	764 383 16 110 87	7 704 3 980 50 1 699 1 077

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field crops, excer	ot cash grains (01	3)		
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits end tree nuts (017)
IVESTOCK - Con.								
logs end pigs inventory farms number	14 985 2 581 954	2 194 270 842	114 2 155	5 151	6 76	103 1 928	8 82	2 (D)
Farms with — 1 to 24	4 573	544	87		5	82 10	7	1
25 to 4950 to 99	2 018 2 382	346 411 466	16 6 4	5 -	1 -	10 6 4	1	1
100 to 199 200 to 499 500 or more	2 402 2 378 1 232	342 85	1		-	1 -	=	
Used or to be used for breeding farms	11 674	1 644	59	4	4	51	6	_
number Other farms	368 378 13 593	38 406 2 046 232 436	618 94	46 5	22 6	550 83	(D) 6	2 (D)
number	2 213 576		1 537	105	54	1 378	(D)	(D)
logs and pigs sold farms number	15 306 4 804 123	2 311 420 287 42 177	93 3 491 255	6 335 23	6 225 12	81 2 931 220	(D)	1 (D) (D)
\$1,000_ Feeder pigs farms number	492 286 4 741 1 093 674	42 1/7 465 85 120	30 2 044	3 214	12 3 198	24 1 632		(0)
\$1,000	52 123	3 778	90	10	8	72	(D) (D)	-
itters of pigs farrowed between Dec. 1 of preceding year and Nov. 30 farms	12 267	1 746	64	6	_4	54	6	_
number Dec. 1 and May 31 farms	552 870 11 166	53 738 1 489 26 540	542 56 266	63 5 43	34 3 16	445 48 207	(D) 6 (D)	
June 1 and Nov. 30 tarms number	278 477 10 987 274 393	1 549 27 198	52 276	5 20	4	43 238	(D) (D)	
heep and lambs of all ages inventory farms		388	37	_	_	37	3	3
number Ewes 1 year old or older farms number	2 606 101 780 2 382	15 081 351	755 33	-	=	755 33	(D)	23 3 18
	67 801	9 929	505	-	- 1	505	(D)	
heep end lambs sold farms number sheep and lambs shorn farms	2 485 80 640	364 11 809 342	33 520 32	-	=	33 520 32	(D)	3 42 3
number pounds of wool	2 324 92 816 655 683	14 068 97 819	498 3 696	-		498 3 696	(D) (D)	(D)
lorses and ponies inventory farms	18 209	1 764	945	12	12	921	32	48
number forses and ponies sold farms	79 436 3 386	6 577 217 565	3 543 105 241	33	24 1 (D)	3 486 103	99 8 11	126
number Goats inventory farms number	11 444 1 421 17 263	99 789	56 317	(D) 2 (D)	(D) (D)	(D) 52 310	11 46	(D)
Goets sold farms number	438 5 909	31 217	15 68	-	-	15 68	1 (D)	
POULTRY								
chickens 3 months old or older inventory farms	7 485 8 235 467	719 28 502	282 29 637	3 93	8 164	271 29 380	32 1 860	20 541
Farms with— 1 to 399	7 233	710	281	3	8	270	31	20
400 to 3,199 3,200 to 9,999	62 29	9 -	=	-	-	[1 -	
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999	85 55 13	=	1	-	-	1	=	
100,000 or more	8	-	-	-	-	-	-	
Hens and pullets of laying age farms number	7 368 7 378 803	707 25 859	276 5 216	3 (D)	8 164	265 (D)	32 1 695	20 (D)
Pullets 3 months old or older not of laying age farms number	876 856 664	75 2 643	33	1 (D)	-	32 (D)	6 165	(D)
	788 9 261 828	50 4 993	24 421 22 24 027	(D) - -	1 (D)	(D) 21 (D)	(D)	(D
Broilers and other meat-type chickens								
sold tarms number	316 40 991 224	13 33 426	8 395	-	-	8 395	1 (D)	
Farms with— 1 to 1,999 2,000 to 59,999 60 000 to 99,999	120 39	12	8	-	-	8	1	-
60,000 to 99,999 100,000 or more	21 136	-	-	-		= =	-	
Turkey hens kept for breeding farms	530	39	17	1	_	16	4	1
number Furkeys sold farms	297 360 394	157	43	(D)		(D)	47	(D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	ductory text]							
			Livestock, exce and animal (02	pt dairy, poultry, specialties 21)				
Item								General farms.
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
LIVESTOCK—Con.								
Hogs and pigs inventory farms	5 (D)	180 16 846	11 818 2 249 576	2 459 105 284	375 19 944	108 9 856	36 445	145 11 454
Farms with— 1 to 24	3	68	3 519	1 501	187	55	32	70
25 to 49	ī	24 28 34	1 526 1 857 1 818	403 303 160	75 54 37	10 10 17	1 2 1	18
100 to 199 200 to 499 500 or more	1	24	1 963 1 135	70 22	19 3	12 4		18 13 25 17 2
Used or to be used for breeding farms	2	129	9 391	1 610	262	71	18	92
Other number number	(D) 5 646	2 433 165 14 413	319 873 10 695 1 929 703	17 301 2 134 87 983	3 611 324 16 333	1 457 96 8 399	95 32 350	1 778 128 9 676
Hogs and pigs sold farms number	4 975	163 25 866	12 135 4 272 701	2 304 180 871	359 35 971	96 25 268	22 540	115 18 749
\$1,000_ Feeder pigsfarms_	117	2 497 33	440 032 3 999 967 306	16 028 870	3 108 137	2 153 38	43 6	1 881 31 4 711
number \$1,000	Ξ.	6 185 270	967 306 46 450	69 750 3 048	16 038 710	12 012 601	(D) (D)	4 711 214
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30 farms	2	134	9 840	1 743	284	74	18	99
Dec. 1 and May 31 farms	(D) 1	3 447 117	485 635 9 088	22 747 1 440	4 539 246	2 426 63	76 14	2 316 86
June 1 and Nov. 30 farms number	(D) 2 (D)	1 664 107 1 789	245 265 8 868 240 370	11 456 1 380 11 291	2 290 235 2 249	1 203 67 1 223	34 11 42	1 140 91 1 176
Sheep and lambs of all ages inventory farmsnumber	1 (D)	40 1 680	2 012 82 034	868 27 332	55 1 166	12 143	29 261	26 552
Ewes 1 year old or older farms number	(D) (D)	37 1 259	1 856 54 641	780 18 393	44 682	7 103	25 171	24 (D)
Sheep end lembs sold farmsnumber	1 (D)	32 993	1 957 65 635	791 18 566	44 843	8 133	17 157	24 464
Sheep and lambs shorn farms number pounds of wool	(D) (D)	34 1 172 9 174	1 827 75 286 533 231	739 22 462 166 719	40 1 036 6 742	7 106 974	14 154 977	23 413 2 563
Horses and ponies inventory farms	(5)	597	11 400	9 275	769	185	2 224	2 363
number_ Horses and ponies sold farms_	100	2 414 17	39 797 1 518	31 819 1 209	3 228 100	606 22	21 834 1 313	1 110
Goats inventory farms	(D) 5	63 32	3 797 1 014	3 008 670	247 37	95 22 77	6 144 107	81 267 33 295
Goats sold farms number	23 3 27	240 7 134	14 335 329 5 043	7 338 179 1 965	423 11 145	77 5 (D)	692 31 228	295 5 29
POULTRY	_					,-,		
Chickens 3 months old or older inventory farms number	13 208	179 4 841	5 112 201 189	3 612 112 126	354 22 063	355 7 886 063	254 5 077	165 55 486
Farms with—	13	178	5 096	3 607	343	157	254	150
400 to 3,199	-	1 -	11 2	3 1	10 1	19 24	-	11 2 2
20.000 to 49.999	-	-	2 1	ī	-	81 53 13	-	2 -
50,000 to 99,999	-	-	=	=	-	8	=	-
Hens and pullets of laying age farms number	12 (D)	178 4 319	5 056 183 379	3 564 99 419	352 16 939	330 7 113 282	248 4 496	157 23 015
Pullets 3 months old or older not of laying age	1 (5)	12	573	391	36	65	36 581	35
Hens and pullets sold farms number	(D) 1 (D)	522 3 5 122	17 810 345 145 512	12 707 207 56 749	5 124 29 2 290	772 781 287 8 978 358	19 572	32 471 26 100 379
Broilers and other meat-type chickens sold farms	1	_	76	44	8	199	2	8
Farms with—	(D)	-	29 917	11 205	1 085	40 925 682	· (D)	511
1 to 1,999	1 -	-	73 3	43 1	8 -	7 35	2	8 -
60,000 to 99,999 100,000 or more	-	-	-	-		21 136	-	
Turkey hens kept for breeding farms number	2 (D)	7 17	354 1 578	242 919	19 159	50 295 253	25 71	12 26
Turkeys soldfarms number]]	46 129 907	20 1 524	=	330 15 374 753	(D)	2 410

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of ebbreviations and symbols, see introd	luctory text}							
				Field crops, exce	pt cash grains (01	3)		
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
CROPS HARVESTED								
Corn for grain or seed farms acres bushels Irrigated farms acres	25 921 2 069 238 218 093 408 1 114 169 151	14 642 1 449 683 155 991 112 896 149 640	323 14 484 1 623 137 68 7 012	81 9 662 1 215 104 65 6 717	20 731 77 290 -	222 4 091 330 743 3 295	16 257 21 154 1 (D)	9 180 21 665 1 (D)
Ferms by acres harvested: 1 to 24 acres	8 597 10 742 4 919 1 341 322	3 737 6 130 3 431 1 061 283	205 79 30 6 3	15 34 24 5 3	14 4 1 1	176 41 5 -	15 - 1 - -	5 4 - - -
Corn for silage or green chop farms_acres_ tons, green_lrrigated farms_	2 831 82 412 1 104 087 52 2 354	459 12 670 166 739 11 951	72 2 784 43 021 -	-	1 (D) (D)	71 (D) (D) -	(D) (D) -	-
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 25 to 499 acres 500 acres or more	1 742 961 115 9	308 130 19 1	37 31 3 - 1	- - - -	1	37 30 3 1	2	=======================================
Sorghum for grain or seed farms_acres_bushels_Irrigated farms_acres_acres_s	9 258 625 047 50 759 064 424 32 993	5 479 434 428 35 677 893 361 29 278	433 32 241 2 558 973 31 1 729	358 30 073 2 413 499 30 (D)	138 12 965 -	71 2 030 132 509 1 (D)	12 543 29 964 1 (D)	9 616 52 714 -
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	3 089 4 291 1 498 314 66	1 493 2 618 1 059 252 57	135 190 86 20 2	86 170 80 20 2	3 1 - -	46 20 5	4 6 2 -	1 6 2 -
Wheat for grain	12 683 750 208 31 939 663 298 33 132	7 304 528 075 22 856 279 262 30 213	530 40 382 1 600 578 19 1 713	394 36 877 1 480 731 17 (D)	12 246 7 062	124 3 259 112 785 2 (D)	15 1 035 32 344 - -	12 454 18 183 -
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more.	5 233 5 245 1 721 411 73	2 378 3 243 1 291 333 59	172 213 110 34 1	79 175 106 33	8 4 - -	85 34 4 1	11 2 1 -	7 4 1 -
Oats for grain	3 480 66 414 2 712 492 3 105	1 180 27 297 1 156 856 3 105	69 1 085 36 637 -	2 (D) (D)	-	67 (D) (D) -	3 (D) (D) -	- - - -
Flice	449 66 666 3 421 229 449 66 666	437 65 483 3 381 554 437 65 483	8 416 17 421 8 416	8 416 17 421 8 416	- - - -	-	- - -	= = = = = = = = = = = = = = = = = = = =
Cotton	1 214 197 598 305 767 250 25 897	501 50 449 72 906 134 11 429	671 140 865 223 750 109 14 027	669 (D) (D) 109 14 027	-	(D) (D)	4 (D) (D) -	- - - -
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	199 386 367 198 64	115 199 142 42 3	76 171 214 152 58	74 171 214 152 58	1	2	- 4 - -	- - - -
Tobacco farms acres pounds lmigated farms acres acres acres acres	522 1 907 3 654 406 17 52	152 501 905 185 3	222 879 1 731 974 10 33	-	222 879 1 731 974 10 33	-	-	- - - -
Soybeans for beans larms acres bushels frigated larms	33 489 4 827 272 148 272 506 1 312 188 785	21 968 3 801 477 117 284 068 1 119 172 393	891 119 167 2 633 208 78 7 825	565 107 566 2 338 080 74 7 743	54 2 312 66 142	272 9 289 228 986 4 82	28 2 425 58 821 1 (D)	14 1 763 70 462 1 (D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	6 602 13 067 8 073 3 890 1 857	3 189 8 111 5 866 3 164 1 638	253 291 184 120 43	67 172 166 119 41	27 23 3 1	159 96 15	13 9 2 3 1	6 6 1 -
Irish potatoesfarmsacrescwt	105 2 150 507 771 20 1 709	11 115 21 709 3 85	11 1 953 478 158 4 1 615		- - - -	11 1 953 478 158 4 1 615	15 19 1 909 3 (D)	(D) (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text]							
			Livestock, excer and animel (02	ot dairy, poultry, specialties 21)				
Item					-			General farms, primarily livestock
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
CROPS HARVESTED								
Corn for grain or seed	150 15 520	415 22 077 2 151 823 9	9 479 528 120 53 030 800 123	3 779 114 042 10 280 070 32	772 40 279 3 901 673 12	41 2 042 175 203	20 236 18 020	200 11 730 1 143 301 3
Farms by acres harvested: 1 to 24 acres	- 3 - 1	970 172 180 54 7	10 319 4 048 3 866 1 285 248	1 665 2 397 1 165 193 23	708 282 390 88	(D) 24 15 - 1	19 1 -	320 87 77 29 7
500 acres or more	=	2	32	1	1	i	=	-
Corn for silage or green chop farms_ acres tons, green Imgated farms	(D) (D)	56 2 228 33 970 3	1 310 36 174 493 180 17	478 12 572 163 987	848 26 514 340 795 18	15 275 3 738	(D) (D)	66 1 725 22 058 2 (D)
acres	(D) 2 - - -	24 38 11 5 2	685 883 365 55 5	454 314 144 19 1	581 413 404 30 1	11 4 - -	1	(D) 47 16 3
Sorghum for grain or sead	3 159 9 524	181 12 413 956 269	2 845 131 469 10 548 615	1 106 33 753 2 388 991	207 8 311 584 481	27 1 797 111 850	8 101 2 375	54 2 969 226 406
Irrigated farms acres Farms by acres harvested:	-	5 327	22 1 456	12 304	(D)	Ξ	1 (D)	-
1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	1 1 1 -	57 92 24 7 1	1 280 1 235 290 34 6	643 418 39 5 1	90 99 17 1	7 14 6 - -	7 1 - -	14 29 11 -
Wheat for grain farms acres bushels	4 146 8 612	289 17 526 691 923	4 034 144 614 6 048 520	1 484 40 986 1 508 884	368 12 108 466 218	37 1 456 42 811	10 181 4 133	80 4 231 170 062
Irrigated farms acres Farms by acres harvested:	1 (D)	417	10 560	139	(D)	-	Ξ	(D)
1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	2 2 - -	126 117 32 8 6	2 277 1 467 253 31 6	1 002 415 59 6 2	203 144 19 2	18 16 2 1	5 5 - -	34 32 12 2
Oats for grain	(D) (D)	105 1 994 83 373	1 746 28 930 1 138 057	744 11 898 453 717	281 5 530 230 305	21 340 16 714	7 100 2 940	66 1 056 45 180
acres	-	-	-	-1	-	-	_	=
Fice	=	1 (D) (D) 1 (D)	3 (D) (D) 3 (D)	(D) (D) 1 (D)	-	-	-	-
Cottonfarms acres bales	-	37 6 114 8 854	1 (D)	-	-	-	-	-
Irrigated farms acres	Ξ.	7 441	(D) - -	=	-		=	-
Farms by acres harvested: 1 to 24 acres	-	7 12 11 4 3	1 - - -	-	- - - -	-	- - - -	-
Tobaccofarms		36 310	106 204	56 84	4 (D)			2 (D) (D)
pounds	=	651 665 1 (D)	343 212 3 (D)	134 925 3 (D)	(D) (D) - -	-	Ē	(D)
Soybeans for beans farms acres bushels Irrigated farms acres acres	15 588 15 557 1 (D)	536 50 822 1 534 823 13 1 081	9 247 792 524 24 886 271 92 7 047	4 009 192 878 5 679 822 16 621	528 37 974 1 171 054 5	45 2 206 60 492	30 600 14 298 1 (D)	187 17 726 543 452 1 (D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres	9 4 2	112 261 123 27	2 815 3 985 1 742 550	1 725 1 839 363 69	122 293 95 16	20 21 2 2	21 9 -	42 77 56 8
500 acres or more	1 (D) (D)	13 7 13 1 466	155 50 48 4 237 9	13 36 32 2 748 6 7	2 (D) (D)	1 (D) (D)	(D) (D)	4 1 106
acres_	Ξ	(0)	8	7	11	21	Ξ.]

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

(For meaning of abbreviations and symbols, see introductory text

				Field crops, exce	ept cash grains (01	3)		
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
CROPS HARVESTED—Con.								
Hay-elfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms_acres tons, dry lmigeted farms_acres acres acres	60 138 3 138 012 5 409 063 226 8 765	9 460 468 452 827 797 28 1 164	5 069 241 671 433 728 32 1 515	· 15 690 1 417	49 1 097 1 550	5 005 239 884 430 761 32 1 515	43 1 137 1 870 2 (D)	80 1 629 1 927 3
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	22 464 29 185 7 377 963 149	3 909 4 278 1 109 142 22	1 834 2 669 509 50 7	8 4 3 - -	36 11 2 -	1 790 2 654 504 50 7	27 15 1 -	61 17 2 -
Alfelfa hay farms	15 089 469 210 1 225 660 100 4 022	2 857 79 440 205 602 18 696	1 370 43 702 117 778 20 1 196	9 299 1 020 - -	21 294 744 - -	1 340 43 109 116 014 20 1 196	8 204 777 2 (D)	14 179 292 2 (D)
Tarne hay other than alfalfa, small grain, and wild hay (see text) farms acres tons, dry lrrigated farms acres acres acres	46 087 2 276 762 3 635 212 95 3 225	6 972 334 726 546 720 11 314	3 502 161 513 267 999 5 175	5 351 362 - -	30 727 656 - -	3 467 160 435 266 981 5 175	29 602 820 - -	55 1 273 1 434 1 (D)
Vegetables harvested for sale (see text) farms acres farms erres	849 16 698 225 5 154	118 3 159 30 1 324	123 4 082 15 382	96 4 043 9 370	1 (D) -	26 (D) 6 12	284 5 175 99 2 178	38 136 10 10
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 94.9 acres 100.0 to 24.9 acres 250.0 acres or more	474 218 128 20 9	63 31 19 3 2	33 30 54 6	7 29 54 6	1 - - - -	25 1 - - -	134 105 38 5 2	32 5 1 -
Field seed and grass seed crops farms acres Irrigated farms acres	5 410 325 003 5 81	805 39 939 1 (D)	516 33 948 1 (D)	=	(D) -	514 (D) 1 (D)	1 (D) -	3 270 - -
Land in orchards	1 127 16 401 140 2 617	110 1 052 3 61	70 276 7 31	2 (D) 1 (D)	3 (D) -	65 192 6 (D)	40 142 15 35	395 12 168 74 2 407
Ferms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres	665 325 104	58 37 15	50 19 1	1 1	3	50 15 -	29 10 1	146 152 67 19

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	fuctory text]		T.					
				pt dairy, poultry, specialties 21)				
Item								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
CROPS HARVESTED—Con.								
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry	39 1 030 1 704	2 221 79 093 130 556	38 527 2 003 864 3 292 869	30 403 1 557 200 2 472 968	3 324 281 640 614 894	530 28 158 50 211	500 10 506 13 360	345 20 832 40 147
Irrigatedfarms acres	(D)	17 505	107 3 668	88 2 891	29 1 449	2 (D)	3 83	(D)
Farms by acres harvested: 1 to 24 acres	26 11 2 -	1 295 750 158 15	14 081 19 181 4 545 621 99	11 154 15 253 3 445 476 75	524 1 757 911 116 16	211 237 73 8 1	365 125 10	131 145 57 11
Alfalfa hayfarms acres tons, dry Irrigatedfarms	8 182 612 1	467 11 590 30 378 5	8 355 245 648 606 366 31	5 887 178 780 427 670 24 823	1 677 79 677 240 187 19 817	87 2 552 7 435 2	104 1 228 2 371	142 4 808 13 862
acres Tame hay other than alfalfa, small grain,	(D)	128	964	823	817	(D)	_	_
and wild hay (see text) farms acres tons, dry Irrigated tarms acres	23 620 909 - -	1 487 53 681 85 095 10 197	30 609 1 530 868 2 383 288 53 1 953	24 198 1 199 610 1 816 349 44 1 497	2 417 151 319 280 997 10 368	402 21 840 37 422 - -	339 7 737 9 604 3 83	252 12 583 20 924 2 (D)
Vegetables harvested for sale (see text) farms acres Irrigated	23 242 13 181	78 3 322 21 915	137 307 29 45	71 115 14 10	19 29 3 7	7 219 2 (D)	9 3 3 (D)	13 22 -
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	18 3 1 1	30 25 14 4 5	120 17 - -	66 5 - -	18 1 - -	5 - 1 1	9	12 1 - -
Field seed and grass seed crops farms acres. Irrigated sares.	- - -	222 17 077 1 (D)	3 424 206 899 1 (D)	2 542 159 649 1 (D)	301 18 761 -	76 4 500 - -	8 (D) - -	54 3 427 1 (D)
Land in orchards farms_ acres_ Irrigated farms_ acres_	17 174 4 3	41 403 5 34	386 2 001 27 35	311 1 606 24 33	12 42 1 (D)	13 62 1 (D)	28 67 2 (D)	15 15 1 (D)
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 5.0 to 99.9 acres 100.0 to 249.9 acres	8 8 - 1	24 15 1	294 73 18 1	243 54 13 1	8 4 - -	8 4 1 -	25 3 - -	15

1Data are based on a sample of farms.
2Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 1. County Summary Highlights: 1987

[For meaning of abbreviations and symbols, see introductory text]

ltem	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
Farmsnumber	106 105 29 209 187	879 285 355	916 231 266	622 321 878	1 119 399 154	1 667 287 957	946
Land in farms acres	25 205 107	325	251 200 252	517	357	173	331 416 350
Value of land and buildings1: Average per farm	175 612	141 104	164 740	352 725	255 594	118 874	172 543 486
	640	418	664	680	686	752	486
Estimated market value of all machinery and equipment!: Average per farm dollars	28 432	23 358	39 636	61 743	48 506	17 834	36 068
Ferms by size:							
1 to 9 acres	4 960 17 028	43 103	42 152	36 42	69 127	70 367	52 99
180 to 499 acres	37 413 30 423 11 413	257 311 116	330 263 89	113 164 187	329 308 204	721 399 91	272 299 159
500 to 999 acres	4 868	49	40	80	82	19	63
Total cropland farms acres	93 434 19 378 031	790 192 156	184 381	581 280 828	1 012 330 834	1 357 161 935	835 246 138 759
Hervested cropland farms acres	80 396 11 655 304 2 823	715 98 863	798 128 074	208 644 19	959 258 030 93	1 017 60 168	759 169 539 54
Irrigated land farms acres	534 795	255	504	3 408	19 783	12 525	10 266
Market value of agricultural products sold\$1,000 Average per farm dollars	3 644 988 34 353	20 966 23 852	35 271 38 506	49 191 79 085	66 946 59 827	61 882 37 122	35 552 37 581
Crops, including nursery and greenhouse crops	1 460 850	7 192	18 985	37 412	35 665	2 845 59 037	19 200
Livestock, poultry, and their products \$1,000	2 184 138	13 774	16 286	11 779	31 281	59 037	16 352
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999	23 075 15 353	158 101	148 105	27 36	131 108	378 275	141 99
\$5,000 to \$9,999 \$10,000 to \$24,999	17 881 20 749 11 212	161 225 121	133 206	51 82	129	311 344	126 238 136
\$25,000 to \$49,999 \$50,000 to \$99,999	8 943	79	135 94	109 139	178 185	119 99	136 132 74
\$100,000 or more	8 892	34	95	178	176	141	74
Operators by principal occupation: Farming Other	53 694 52 411	494 385	519 397	501 121	673 446	794 873	564 382
Operators by days worked off farm:			1				
Any200 days or more	58 409 40 925 52.9	443 283 53.9	465 328 52.7	184 80	538 342 50.8	925 665 54.2	485 308 50.6
Average age of operator years Total farm production expenses¹ \$1,000	2 804 630	17 022	24 891 27 173	51.8 35 430	50 887	51 221 30 708	27 196
Average per fərm dollars	26 432	19 366	27 173	57 052	45 475	30 708	28 748
Livestock and poultry: Cattle and calves inventory	73 738 4 158 226	640 40 499	549 27 748	288 22 537	615 41 219	1 415 78 326	706 43 980
Beef cows farms number	61 049 1 818 969	574 21 836	433 11 453	241 9 831	486 13 456	78 326 1 134 35 044	90 193
Milk cowsfarms number	7 712 242 039	53 1 028	72 2 452	6	66 724	195 7 483	64 2 057
Cattle and calves sold farms number	73 947 2 514 867	650 25 544	538 14 850	305 14 954	620 33 774	1 415 43 738	704 23 842
Hogs and pigs inventory farms number	14 985 2 581 954	124 11 092	185 30 125	98 19 348	329 58 861	89 8 982	102 13 358
Hogs and pigs sold farms number	15 306 4 804 123	127 21 541	204 55 520	104 35 681	339 100 248	77 18 403	105 30 747
Sheep and lambs inventory farms	2 606 101 780	55 1 892	34 1 377	10 451	80 2 791	18 890	19 444
Chickens 3 months old or older inventory farms number	7 485 8 235 467	2 156 2 156	63 2 723	1 377	117 (D)	102 42 254 62	36 917
Broilers and other meat-type chickens sold farms number	40 991 224	(D)	-	-	705	10 529 343	-
Selected crops harvested:							
Corn for grain or seed farms acres	25 921 2 069 238	287 13 507	494 38 713	502 91 792	456 38 265	16 531	108 7 138
bushels Corn for silage or green chop	218 093 408	1 251 901	4 132 558	10 119 834	4 392 294	44 605 9	837 749
Corn for silage or green chop farms acres tons, green	2 831 82 412 1 104 087	640 9 242	1 630 17 812	814 10 920	2 493 37 692	273 3 785	823 10 659
Sorghum for grain or seed farms	9 258	3	61	5	335	16	413
acres bushels	625 047 50 759 064	84 8 696	3 063 250 931	210 12 989	26 587 2 684 342	420 21 546	32 140 2 694 906
Wheat for grainfarmsacres	12 683 750 208	37 941	59 1 630	37 1 514	372 21 063	41 1 559	211 13 551
bushels_	31 939 663	34 619	65 132	59 221	1 049 306	61 488	445 156
Cottonfarms acres	1 214 197 598	-	-	-	-	-	-
bales	305 767	-	-	-	-	-	
Soybeans for beans farms acres bushole	33 489 4 827 272 148 272 506	370 34 350 962 748	590 69 540 2 473 095	505 108 434 3 816 751	736 149 086 4 561 647	19 1 752 47 261	536 79 020 2 254 000
bushels Hay – alfalfa, other tame, small grain, wild,			2 4/3 095		1		
grass silage, green chop, etc. (see text) farms acres	60 138 3 138 012	605 51 285	483 16 158	209 6 443	551 22 081	942 45 060	556 35 206
tons, dry	5 409 063	76 101	36 895	16 003	40 840	76 434	58 051

Table 1. County Summary Highlights: 1987-Con.

Item							
iterif	Bates	Bentan	Bollinger	Boone	Buchanan	Butler	Caldwel
armsnumber	1 294	885	860	1 344	848	844	857
and in farms acres	429 204	263 185	193 547	279 822	189 383	260 645	233 146
Avarage size of farm acres	332	297	225	208	223	309	272
alue of land and buildings1:							
Average per farm dollars_ Average per acre dollars_	157 789 485	147 407 457	128 916 596	158 516 794	168 942 792	244 459 758	144 604 540
	100		555	754	752	750	540
stimated market value of all machinery and aquipment1:					1		
Average per farm dollars	32 523	21 915	21 655	22 449	35 809	34 919	24 544
arms by size:					1		
	45 175	26 109	33 92	62 289	66 175	29 173	29 101
10 to 49 acres	441	278	374 277	576	324	247	330
180 to 499 acres	388 168	333 97	277 65	293 80	176 78	211 127	260 102
1,000 acres or more	77	42	19	44	29	57	32
otal cropland farms	1 173	748	767	1 187	783	780	809
Harvested cropland farms	297 826 1 042	136 129 661	106 869 646	181 857 1 039	148 981 736	223 950 687	177 309 743
acres	178 118	72 531	58 441	106 226	110 266	159 833	109 443
rigated landtarms	13 1 617	9 1 174	24 4 115	45 3 543	10 (D)	304 74 315	28
		I .					
larket value of agricultural products sold \$1,000 Average per farm dollars	45 107 34 858	23 224 26 242	13 391 15 571	28 780 21 414	26 157 30 845	32 200 38 152	23 757 27 721
Crops, including nursery and greenhouse	17 105	5 227	4 238	11 949	17 248	28 942	44.000
crops \$1,000 Livestock, poultry, and their products \$1,000	28 001	17 997	9 153	16 831	8 908	3 258	11 862 11 895
arms by value of sales: Less than \$2,500 . \$2,500 to \$4,999 . \$5,000 to \$9.99 . \$10,000 to \$24,999 . \$10,000 to \$24,990 to \$24,900 to \$	251	173	242	409	155	206	153 127
\$2,500 to \$4,999	181 204	131 165	160 170	223 248	122 159	117 106	127 145
\$10,000 to \$24,999	280	201	168	249	162	128	182
\$25,000 to \$49,999 \$50,000 to \$99,999	166 113	98 59	51 44	84 65	106 71	92 94	132 71
\$100,000 or more	99	58	25	66	73	101	71 47
Operators by principal occupation:							
Farming	659 635	503 382	378 482	520 824	450 398	456 388	470 387
	635	362	462	624	398	388	387
Operators by days worked off farm:	664	432	483	868	448	404	439
200 days or more	461	283	341	668	330	254	311
verage age of operator years	53.5	55.0	53.9	53.7	52.3	50.9	53.8
otal farm production expenses1\$1,000 Average per farm dollars	33 738 26 073	18 137 20 517	11 018 12 811	25 916 19 283	17 688 20 859	25 035 29 662	17 639 20 582
= 1	20 0/3	20 517	12 011	19 203	20 659	29 002	20 502
ivestock and poultry: Cattle and calves inventory farms	968	671	632	798	428	302	521
number	76 850	38 098	26 812	34 989	17 515	9 864	24 573
Beef cows farms	839 32 441	575 17 184	570 13 566	697 16 243	330 7 147	252 5 362	467 12 213
Milk cowsfarms	91 3 722	92 2 515	49 255	28 241	38 1 281	10 54	30 325
Cattle and calves soldfarms	974	679	629	794	427	290	522
number	45 053	21 827	15 146	25 903	10 974	6 092	15 834
Hogs and pigs inventory farms	147	127	203	124	127	69	135
Hogs and pigs sold tarms	21 547	12 049	20 101 217	20 875	13 640 128	4 734 i	21 710 143
number	32 353	29 341	37 729	32 435	20 002	9 361	- 44 197
Sheep and lambs inventorytarms	21 625	17 1 119	8 185	67 2 803	23 750	7 89	44 2 742
Chickens 3 months old or older inventory farms	60	75	74	84	38	53	48
Broilers and other meat-type chickens sold farms	3 392	3 235	1 822	2 638	1 585	1 032	1 421
number	(D)	(D)	(D)	(D)	-	(D)	-
Selected crops harvested:							
Com for grain or saed farms	316	130	203	230	417	79	345
acres	25 525	5 532	9 713	14 619	35 378	6 362	21 434
bushels	2 271 276	536 832	925 778	1 526 932	3 701 007	728 045	2 043 430
Corn for silage or green chop farms	58	30	9	14	24	-	14
acres tons, green	3 291 40 846	712 7 222	229 4 001	592 8 365	493 5 217	_	393 4 695
		1	1		1		
Sorghum for grain or seed farms acres	306 17 970	109 5 690	115 6 338	67 3 478	65 3 224	379 39 195	81 3 054
bushels	1 356 129	505 238	474 378	303 123	226 861	2 810 011	229 672
Wheat for grain farms	52	46	129	112	110	. 224	55 2 28 8
acres bushals	2 998 109 753	2 028 73 594	4 247 164 413	6 105 248 987	4 869 180 981	14 157 611 032	2 286 91 191
	108 /33	7.5 594	104 413	240 90/	100 301		31 191
Cottonfarms acres	(D)		-1	- 1	-1	16 1 381	-
balas	(6)		=		5	1 755	-
Soybeans for beans farms	549	198	180	391	504	433	483
acres	72 284	18 907	13 362	49 291	57 523	60 238	53 528
bushals	2 333 212	625 138	306 398	1 455 952	1 873 054	1 394 611	1 665 826
Hay—alfalfa, other tame, small grain, wild,	700			70.	20-	4.5	
grass silage, green chop, etc. (see text) tarms acres	798 52 382	589 38 761	525 23 313	784 33 926	369 11 612	199 6 246	525 29 488
tons, dry	94 812	57 928	39 862	50 822	20 448	8 824	44 533

Table 1. County Summary Highlights: 1987—Con.

(For meaning of abbreviations end symbols, see introductory text)

[For meaning of abbreviations end symbols, see introductory tex	t]		F		r — —		
ltem	Callaway	Cemden	Cape Girerdeau	Cerroll	Carter	Cass	Ceder
Farmsnumber_	1 323	584	1 365	1 013	190	1 649	910
Farmsnumber_ Land in farmsacres_ Average size of farmacres_	1 323 324 379 245	178 651 306	1 365 266 557 195	404 480 399	59 331 312	331 294 201	910 196 032 215
Value of land and buildings1: Average per farm	154 530 624	141 305 474	161 132 823	251 055 648	163 847 463	180 503 903	112 164 478
Estimated market value of all machinery and							
Average per farm dollers Farms by size:	24 516	17 233	29 906	53 426	17 344	24 797	16 354
1 to 9 acres	49 234	17 66	. 83 227	48 101	4 23	93 519	50
10 to 49 acres 50 to 179 acres	508	189	579	265	67	566	143 357 275
180 to 499 acres	382 100	220 65	369 84	323 189	59 25	323 98	275 65
500 to 999 acres	50	27	23	87	12	50	20
Total cropland farms	1 181 201 567	473 60 361	1 255 197 379	941 335 333	161 21 090	1 414 230 783	776 109 335
Harvasted cropland farms	1 015	345	1 124	888	106	1 232	643
Irrigated landfarms_	125 773 24	18 025 7	124 749 36	237 149 15	5 307	151 412 28	45 550 4
acres	2 854	31	3 832	2 308	(D)	4 853	(D)
Market value of agricultural products sold\$1,000 Average per farm dollars Crops, including nursery and greenhouse	31 435 23 760	11 689 20 016	35 983 26 361	52 637 51 961	2 679 14 099	45 279 27 458	14 076 15 469
crops \$1,000_ Livestock, poultry, and their products \$1,000_	13 331 18 104	245 11 444	12 775 23 208	33 871 18 766	90 2 589	24 666 20 613	1 780 12 296
Farms by value of sales:						503	256
Farms by value of sales: Less then \$2,500	357 218	181 82	326 188	126 88	61 41	265	158
\$5,000 to \$9,999	257 226	132 93	256 282	129 205	46 23	265 315	158 166 211
	119	42	140	146	10	135 80	70
\$50,000 to \$99,999 \$100,000 or more	86 60	33 21	94 79	159 160	6 3	86	70 27 22
Operators by principal occupation: FarmingOther	498	235	671 694	669 344	74 116	630	426 484
	825	349	694	344	116	1 019	484
Operators by days worked off farm:	846	357	769	454	113	1 081	512
Any 200 days or more 200 days or more years.	650 53.1	277 53.8	524 53.3	257 52.1	77 53.1	835 52.4	512 367 55.2
Total farm production expenses¹\$1,000 Average per farm dollars	22 860 17 279	10 629 18 201	26 937 19 734	38 313 37 822	2 421 12 741	36 344 22 027	12 218 13 442
Livestock and poultry: Cattle and calves inventory farms	896	485	975	496	139	1 083	756
number Beef cowsfarms	40 759 786	24 561 400	45 109 778	33 160 426	6 707 124	48 383 918	40 116 651
numbar	786 19 257 55	11 469 56	17 803 103	14 032	3 943 16	22 771 85	20 204 62
Milk cowsfarms number	443	1 416	3 899	908	27	2 568	1 384
Cattle and caives soldfarms number	900 25 647	488 15 332	963 24 791	19 526	138 4 001	28 808	750 22 112
Hogs and pigs inventoryfarms number	189 24 239	41 2 395	270 32 427	199 42 875	37 4 322	117 20 776	73 9 276 75
Hogs and pigs sold farms number	195 42 588	37 6 474	276 60 657	210 90 892	9 306	127 44 357	75 20 384
Sheep and lambs inventory farms	33	1 7	16	37	5	1 33	20 384 21 917
	910 105	163 62	470 90	1 428 35	141 33 (D)	1 314 130	92
number Broilers and other meat-type chickens sold farms	3 509	5 917	4 236	4 162	(D)	(D)	3 381 3 125
number	(D)	-	-	(D)	(D)	(D)	125
Selected crops harvested:			564	597		283	32
Corn for grain or seedfarms acres bushels_	258 15 273 1 594 858	12 311 28 085	27 346 2 744 939	56 243 6 226 712	(D) (D)	22 872 2 151 713	1 007 84 736
Corn for silage or green chop farms	19	.4	53	49	-	35	
acres tons, green	524 8 925	163 1 125	1 352 16 177	1 422 17 705	=	1 204 17 393	(D) (D)
Sorghum for grain or seed	9 014	2 (D) (D)	129 5 337 418 317	63 2 898 244 077	(D) (D)	184 9 268 755 520	48 1 583 83 307
bushels	810 761	(0)			(0)	1	1
Wheat for grainfarms acres bushels_	148 10 650 481 448	-	470 16 412 636 485	176 9 433 395 591	(D) 11 818	3 248 123 001	36 1 448 45 284
Cottonfarms	-	-	-	-	-	-	-
acres bales	=	_	=	=	=		=
Soybeans for beans farms_ acres bushels_	397 54 009 1 665 350	(D) (D)	493 40 575 1 019 908	735 146 466 4 691 483	(D) (D)	515 73 456 2 443 330	67 4 937 147 642
Hay-alfalfa, other tame, small grain, wild,							
grass silage, green chop, etc. (see text) farms acres tons, dry	795 38 284 57 245	331 17 141 25 088	870 38 013 71 512	434 24 077 42 820	102 4 698 5 564	957 40 846 72 645	604 33 762 58 073
(O13, GI)-	J		L	1	1	-	

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see intra-	oductory text]			1			
Item		Chariton	Christian	Clark	Clay	Clintan	Cole	Cooper
_		1 145	1 388	702	732	807	1 069	929
Farms Land in farms Average size of farm	_ number acres acres	402 265 351	229 894 166	259 094 369	140 126 191	210 703 261	181 184 169	310 033 334
Value of land and buildings1:								
Avarage per farm	dollars dollars	199 707 585	149 611 882	189 981 554	195 408 1 050	190 265 725	116 375 691	172 891 525
Estimated market value of all machinery and equipment1:								
Average per farm	dollars	39 415	16 666	37 179	29 714	28 859	19 023	34 720
Farms by size: 1 to 9 acres 10 to 49 acras		60	67	12	59	22	51	36
50 to 1/9 acras		117 344	350 575	75 177	227 260	181 289	160 483 337	112 290 285
180 to 499 acres		362 169	324 52	254 141	117 45	201 74	31	145
1,000 acres or more		93	20	43	24	40	7	61
Total cropland	farms acres	1 065 327 610	1 142 128 392	681 193 836	614 98 246	733 161 234	951 98 766	856 226 256
Harvested cropland	acres	1 014 224 160	859 48 662	639 127 787	528 57 870	677 94 479	819 47 788	779 140 635
rrigated land	farms acres	12 1 134	16 545	9 966	650	6 14	16 856	6 297
Market value of agricultural products sold	\$1,000	67 062	27 732	24 889	22 840	32 365 40 105	15 726 14 711	45 557
Crops, including nursery and greenhouse	dollars	58 569	19 980	35 454	31 202			49 039
cropsLivestock, poultry, and their products	\$1,000	32 269 34 792	1 497 26 236	15 304 9 585	6 250 16 589	12 149 20 216	2 647 13 079	15 425 30 132
Farms by valua of sales:		129	374	112	224	166	274	135
Less than \$2,500		126 156	258 281	112 76 87	130 134	91 130	274 217 246	135 98 147
\$10,000 (0 \$24,999		249	246	171	119	162	186 80	l 212
\$25,000 to \$49,999 \$50,000 to \$99,999		183 126	102 67	114 80	34	100 74	40	114 111
\$100,000 or more		176	60	62	47	84	26	112
Operators by principal occupation: Farming Other		727 418	509 879	437 265	280 452	373 434	412 657	580 349
Operators by days worked off farm:								
Any 200 days or more		529 312	918 701	360 198	456 367	503 357	704 540	458 285
Average age of operator		52.5	52.7	52.2	53.9	53.3	53.3	53.3 35 623
Total farm production expensas1 Average per farm	\$1,000 dollars	42 848 37 422	22 499 16 210	20 825 29 708	20 985 28 668	24 355 30 143	12 282 11 489	35 623 38 345
Livastock and poultry: Cattla and calves inventory	farms	631	1 164	401	431	503	882	632
Beaf cows	number farms	43 322 539	60 560 912	18 757 354	22 979 323	31 100 409 12 745	33 407 773	49 045 538
Milk cows	number farms	16 369 38	24 014 141	10 416 29	8 753 19	37	15 898 79	18 966 36 689
Cattle and calves sold	number farms number	492 666	6 020 1 177	149 391	78 438	1 015	1 871 885	l 636
		41 020	37 123	12 132	27 714	22 731	17 971	37 644
Hogs and pigs inventory	farms number	219 50 362	52 2 060	117 27 051	55 8 431	135 33 885	152 19 954	227 51 245
Hogs and pigs sold	farms number	221 94 136	42 6 141	122 39 886	58 16 943	135 60 163	149 32 044	244 91 104
Shaep and lambs inventory	farms number	41 2 145	15 258	2 170	16 432	33 1 138	18 445	26 1 196
Chickens 3 months old or older inventory	farms number	58 2 479	95 4 434	41 984	43 1 052	37 819	78 24 530	59 2 512
Broilers and other meat-type chickens sold	farms number	-	=	1 (D)	(D)	=	-	-
Selected crops harvested:								
Corn for grain or seed	farms	602 50 578	16 692	471 40 394	113 8 896	269 23 180	210 6 524	435 35 643
	acres bushels	5 884 347	64 200	3 512 236	880 544	2 422 972	634 688	3 573 617
Corn for silage or green chap	farms	37	20	37 554	3	19 750	41 658	57
to	acres ns, green	1 461 21 251	505 6 924	5 570	250	10 116	8 614	1 713 22 718
Sorghum for grain or seed	farms	70	-	3	33	37 3 012	57 1 101	109 4 749
	acres bushals	3 314 268 019	[(D) (D)	1 785 115 778	250 209	73 621	377 391
Wheat for grain	farms	179	30	85 3 404	32	41	. 106	247 14 485
	acres bushels	8 093 361 255	705 27 329	3 404 110 106	3 049 130 641	1 866 68 676	2 190 84 808	14 485 584 034
Cotton	farms acres	-	-	-	-	-	-	-
	acres bales] =] =] -] =] -	-] -
Soybeans for beans	farms	734	4 196	491 66 469	180 24 808	354 40 919	151 6 895	481 54 341
	acres bushels	131 607 4 482 116	196 (D)	1 776 221	24 808 743 240	1 479 395	200 362	54 341 1 672 289
Hay—alfalfa, other tame, small grain, wild,	farms	594	839	389	391	513	762	564
grass silage, green chop, etc. (see text)	acres tons, dry	31 364 53 093	43 802 79 906	18 294 28 658	21 218 34 860	27 490 43 367	29 421 48 452	31 433 53 862
	toris, dry	53 093	/ 5 300	20 038	J 34 000	45 507	1 70 702	1

Table 1. County Summary Highlights: 1987-Con.

[For maaning of abbreviations and symbols, see introductory text]

[For maaning of abbreviations and symbols, see	introductory text]		1					
Item		Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
Farms	number	713	915	1 102	901	772	731	1 218
Land in farms		200 323 281	264 177 289	226 440 205	281 633 313	772 223 957 290	221 327 303	1 218 295 392 243
Value of land and buildings1:	dollara	145 992	145 599	125 701	145 712	157 022	135 975	126 200
Average per farmAverage per acra	dollars	560	486	625	145 713 522	157 022 512	450	126 388 537
Estimated market value of all machinery and								
equipment ¹ : Average per farm	dollars	12 309	22 705	17 611	31 274	33 427	14 183	15 596
Farms by size: 1 to 9 acres		24	42	37	.31	30	13	43
10 to 49 acres50 to 179 acres		116 234	112 350	· 211	109 320	102 262	73 260	131 490
180 to 499 acras500 to 999 acras		239	269 95	325 67	284 99	252 98	251 107	425 100
1,000 acres or more		34	47	18	58	28	27	29
Total cropland	farms acres	592 74 727	755 155 741	939 115 491	834 207 968	714 168 674	639 91 409	962
Hervested cropland	farms	441	620	752	790	656	468	123 550 710
Irrigated land	acres	21 694 3	81 017 15	47 244 15 173	143 101	99 436 1	21 755 5	35 770 1 11
	acres	3	4 418		(D)	(D)	(D)	90
Market value of agricultural products sold Averaga par farm Crops, including nursery and greenhouse		9 242 12 962	24 857 27 166	27 176 24 661	30 991 34 396	28 623 34 486	10 212 13 970	27 808 22 831
cropsLivestock, poultry, and their products	\$1,000 \$1,000	534 8 708	7 176 17 681	799 26 378	18 063 12 928	10 806 15 817	615 9 597	885 26 923
Farms by value of salas: Less than \$2,500		206	148	293	147	130	181	200
\$2.500 to \$4.999		138 168	140 183	192 173	117 109	97 128	141 161	300 201
\$5,000 to \$9,999 \$10,000 to \$24,999		121	213	199	232	153	141	232 199 118
\$25,000 to \$49,999 \$50,000 to \$99,999		51 17	106 73 52	93 78	143 80	109 95	62 33	100
\$100,000 or mora		12	52	74	73	60	12	68
Operators by principal occupation: Farming Other		258 455	481 434	553 549	525 376	428 344	302 429	620 598
Operators by days worked off farm:	1	440	477	617	440	400	434	650
Any200 days or moreAverage age of operator	1	337 55.1	340 53.5	429 53.1	269 52.8	301 54.0	282 54.9	442 53.1
Total ferm production expenses1		7 165 10 063	18 958 20 719	20 056 18 200	21 900 24 307	20 763 26 895	7 648 10 463	22 805 18 738
Livestock and poultry: Cattle and calves inventory	farms	544	773	938	531	508	597	1 062
	number	26 618	53 321 671	52 522 616	26 189 408	31 420 419	33 589 540	59 215 761
Beef cows	number	511 15 094	26 366	16 508	11 137	13 913	17 684	21 619
Milk cows	number	23 359	48 1 978	227 9 493	100 1 025	43 1 304	31 436	260 10 028
Cattle and calves sold	number	552 16 019	780 31 344	934 25 644	520 17 390	508 18 791	627 20 240	1 069 31 992
Hogs and pigs inventory	number	57 6 205	53 9 841	79 3 652	152 18 764	144 26 824	45 5 723	78 2 892
Hogs and pigs sold	farms	56 23 275	52 20 244	73 13 087	160 37 234	154 45 719	41 12 593	74 8 866
Sheep and lambs inventory	farms	14	6	23	30	24	13 389	77
Chickens 3 months old or older inventory	number farms	346 47	118 59	527 95	1 505 83	1 024 33	42	115
Broilers and other meat-type chickens sold	number farms number	(D)	1 701 1 (D)	79 177 3 118	2 726 5 700	1 415 1 (D)	730 1 (D)	2 306
Selected crops harvested:			(-)				, ,	
Com for grain or seed	farms acres	19 348	27 1 347	7 92	421 26 615	375 24 589	32 1 011	1 (0)
	bushels	23 385	118 411	5 165	2 572 859	2 370 859	73 985	(D) (D)
Corn for silage or green chop	farms	8	. 6	18	29	33	. 4	_4
	acres tons, green	208 1 555	143 1 790	518 6 897	344 4 567	1 826 24 551	102 1 285	90 820
Sorghum for grain or seed	farms	7	101	,	115	67	11	6
	acres	83 5 571	6 487 538 347	(0)	5 620 446 160	4 098 334 055	232 9 913	113 4 020
Wheet for easie		5 5/1		(0)	86	60	14	4 020
Wheat for grain	acres	11 116	129 12 160 408 750	156	2 907	2 170	479	93
	bushels	3 875	408 750	4 629	107 725	84 660	17 682	4 985
Cotton	acres bales	-	Ξ	=	=	=	-	
Contract to be an		-	-			101	14	
Soybeans for beans	acres	(D) (D)	163 23 160 606 542	3 78	562 87 181 2 841 293	421 40 929	595 18 404	=
	bushels	(D)	606 542	1 560	2 841 293	1 366 805	18 404	1
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	farms	427	547	735	502	466	450	690 32 465
	acres tons, dry	20 471 31 596	33 976 59 941	43 956 72 245	21 994 37 948	27 497 52 358	19 012 29 793	32 465 53 184
	toris, dry	31 280	D9 941	12 245	37 946	JE 336	23 793	

Table 1. County Summary Highlights: 1987-Con.

Farms									
Value of land and buildings	n Henry	Harrison	Grundy	Greene	Gentry	Gasconade	Franklin	Dunklin	Item
Average size of farm	4 1 005	924	650	2 232	691	846	1 731	684	Farme
Average per farm	310 508 3 309	381 735 413	223 823 344	289 545 130	245 330 355	208 982 247	310 558 (305 194	Land in farmsacres
equipment*: Average per farm	8 179 533 5 553	170 538 435	177 516 528		174 379 522	160 195 637	170 318 958	436 162 960	Average per farmdollars
Farms by size: 1 to 9 acrees 99 362 770 159 30 10 to 49 acrees 99 362 770 16 739 85 85 20 179 acrees 142 765 33 193 89 85 20 179 acrees 142 765 325 266 86 109 81 81 81 31 100 acrees 160 89 acrees 170 86 88 109 81 81 81 81 100 acrees 170 86 88 109 81 81 81 81 81 81 81 81 81 81 81 81 81	7 29 843	20 927	33 423	17 497	30 147	10 440	24 920	64 666	equipment1:
1 to 9 acres	25 040	25 521	55 425	17 427	30 147	19 449	24 620	04 000	
Section Sect	9 146 4 321 2 314 9 128	38 89 234 312 169 82	85 186 216 81	739 879 355 81	76 193 234 109	70) 331 326 68	362 767 385 96	91 142 155 180	1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres
Harvested cropland	2 899 7 224 172	852 266 427	596 175 927	1 879 186 830	642 196 213	782 98 095	1 574 181 887		
acres. 21 619 1 001 359 (D) 413 433 (A) Market value of agricultural products sold \$1,000 64 822 35 261 13 459 29 153 38 743 27 922 37 3 7 42 190 17 358 42 956 40 40 40 40 40 40 40 40 40 40 40 40 40	3 796 9 134 473 3 12	793 152 139 3	556	1 395 77 796	580	702 46 829	1 351	645 238 497	Harvested cropland farms acres
Crops, including nursery and greenhouse S1,000. 63 526 7 229 2 327 13 747 3 856 16 492 18 1		(D)		413		359		21 619	acres
Farms by value of sales: Less then \$2,500 49 625 280 87 699 110 1 \$2,500 to \$4,999 38 332 163 77 445 70 415 70 415 70 415 70 417 98 410 98 101 101	4 31 998	40 464	42 956			15 908	20 370	94 769	Average per farmdollars
Less then \$2,500	5 12 104 4 20 053	18 145 19 244	16 492 11 430	3 856 34 887	13 747 15 406	2 327 11 132	7 229 28 032	63 526 1 296	crops\$1,000 Livestock, poultry, and their products\$1,000
Farming 511 525 347 443 705 380 370 517 517 528 347 443 705 380 380 380 380 380 380 380 380 380 380	6 140 9 184 9 226 0 123 0 86	113 96 149 199 170 120 77	70 98 114 108	445 412 370 123 98	77 79 179 99 94	160 146 60 27	274 253 90 71	38 67 101 81 122	Less then \$2,500
Any 200 days or more 253 1115 328 319 1439 339 200 days or more 128 850 368 529 158 209 158 209 349 349 349 349 349 349 349 349 349 34		576 348						511 173	Farming
200 days or more 128 850 365 209 1 158 209 2 Average age of operator 981 51000. 44 105 28 871 11 027 22 474 31 019 20 201 25 9	516	460	306	1 436	210	520	1 116	252	Operators by days worked off farm:
Total farm production expenses 1 \$1,000 44 105 28 871 11 027 22 474 31 019 20 201 25 9	9 372 2 53.8	279 53.2	209 54.3	1 158	209	365	850 53.8	128 49.1	Any 200 days or more
Average per farmdollars 64 481 16 679 13 049 32 524 13 904 31 030 28 0	8 23 43 3 23 31	25 968 28 073	20 201 31 030	31 019 13 904	22 474 32 524	11 027 13 049	28 871 16 679	44 105 64 481	Total farm production expenses¹\$1,000 Average per farmdollars
	9 53 703	621 53 509		1 824 91 515		640 27 883	1 273 46 987	70 2 211	Livestock and poultry: Cattle and calves inventory
Beef cows farms.	8 702 0 25 223	548 27 060	320 9 701	1 485	397 16 493	575 13 178	1 098	57 I	Beef cows farms
Milk cows	9 1 95	53 669	740	175 8 915	25 482	42 910	116 3 399	4 4	Milk cows farms
		620 31 725				13 509		71 1 768	Cattle and calves sold farms number
Hogs and pigs inventory 1 971 57 071 22 222 32 081 4 359 26 089 24 4	0 25 54	143 24 410	26 089	4 359	32 081 l	22 222	283 57 071	30 1 971	
Hogs end pigs sold farms 30 293 130 139 60 149 1 2 25 7 877 49 785 58 0	0 42 79	143 58 010	49 785	7 877	62 255	41 718	107 571	30)	number
Sheep and ramos inventory	8 42	38 1 788 61	1 041	959	1 049	566	924		number
number 204 91 989 (D) 1 562 9 228 2 585 4 0	9 23 19	4 049 2 (D)	2 585	9 228	1 562	1 1	91 989 1		number Broilers and other meat-type chickens sold farms
	"	(0)	202	-	-1	(0)	(D)	-	
Selected crops harvested: Com for grain or seed farms 47		474	213	19	353	221	442	47	
acres 4 389 21 303 8 584 26 878 616 13 512 36 8	72 13 98 13 1 387 80	36 872 3 955 823	13 512 1 416 965	616	26 878 I	8 584	21 303	4 389	acres
	6 95	18 596 9 859	813	1 629	615	602	2 322	436	acres
Sorghum for grain or seed	17 62	32 1 830 162 555	5 125	8 363	50 2 896	2 528	107 3 454	367 29 208	Sorghum for grain or seedacres
Wheat for ordin (arms 392 295 124 113 34 21	50 5	60	21	34	113	124	295	392	Wheat for grain farms
bushels 1 570 791 315 699 77 933 164 861 54 759 70 071 65 4	133 97	65 410	70 071	54 759	164 861	77 933	8 246 315 699	1 570 791	bushels
Cotton	-	-	=	=	=			92 466	acres
acres 83 709 15 284 4 963 51 258 600 76 630 66 2	5 44 85	505 66 265 2 377 299	76 630	600	51 258	4 963	240 15 284 419 750	83 709	acres
Hav_alfalfa other tame small grain wild	19 66	599	366	1 317	400	630			Hay-alfalfa, other tame, small grain, wild,

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]								
ltem	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
			700					
Farmsnumber_ Land in farmsacres_ Average size of farmacres_	174 007 296	259 687 410	738 243 920 331	1 751 380 185 217	286 67 015 234	905 145 529 161	1 418 275 511 194	724 129 536 179
Value of land and buildings1: Average per farmdollars Average per acredollars	142 273 504	282 779 716	184 159 558	111 472 528	111 601 453	236 031 1 396	136 426 684	175 481 1 022
Estimated market value of all machinery and equipment': Average per farmdollars	19 150	62 211	31 169	14 460	14 903	26 204	22 736	21 646
Farms by size:					14 000			
1 to 9 acres	20 52	36 46	. 35 57	83 358	36	70 328	86 350	32 168
50 to 179 acras	215 221	149 230	247 243	708 462	130 77	317 121	526 327	311 155
500 to 999 acras	221 47 32	116 56	111 45	100	28	46 23	327 101 28	155 49 9
Total cropland farms	515	597	688	1 415	246	772	1 149	652
acres	77 614 442	227 962 576	172 349 628	158 512 980	28 423 175	100 266	191 385 949	68 717 550
Harvested cropland farms acres	36 831	171 060	98 087	44 118	8 718	651 69 691	112 414	35 918
Irrigated land farms acres	235	28 5 083	998	20 235	(D)	29 843	38 4 538	19 344
Market value of agricultural products sold\$1,000 Average per farmdollars	12 362	38 932	26 186	38 560	3 937	20 956	42 389	8 701
	21 060	61 503	35 483	22 022	13 765	23 156	29 893	12 018
crops, including flatistry and greeninduse \$1,000 Livestock, poultry, and their products\$1,000	928 11 435	28 401 10 531	12 912 13 274	1 400 37 160	98 3 839	13 014 7 942	15 588 26 801	3 005 5 696
Farms by value of sales: Less than \$2,500								
\$2.500 to \$4,999	131 98	46 39	145 95	507 308	96 60	306 170	413 250 240	298 146
\$5,000 to \$9,999 \$10,000 to \$24,999	136 112	61 151	101 145	312 322	60 63 43	154 130	240 240	134
\$25,000 to \$49,999	50 35	116	107	141 87	1 12	52 45	118 85	146 134 84 24 21 17
\$50,000 to \$99,999 \$100,000 or more	25	105 115	75 70	74	5 7	48	72	17
Operators by principal occupation: Farming Other	328 259	461 172	388 350	732 1 019	108 178	328 577	607 811	250 474
Operators by days worked off farm:			-			• • • • • • • • • • • • • • • • • • • •	"	
Any 200 days or more 20	288	280	390	1 100 794	175	545	848 640	463
Average age of operatoryears	177 55.3	138 53.5	273 53.5	52.4	131 55.9	425 54.7	53.6	352 54.1
Total farm production expenses 1	10 403 17 722	26 594 41 946	21 625 29 342	32 319 18 458	3 288 11 496	16 851 18 599	36 301 25 582	7 813 10 791
Livestock and poultry: Cattle and calves inventory farms	508	241	460	1 464	234	480	1 127	466
number	32 412	14 148	29 981	83 418	9 726	19 087	51 855	14 414
Beef cows farms number	437 14 832	214 6 130	391 13 085	1 108 33 010	194 4 517	408 8 316	930 22 840	405 6 382
Milk cowsfarms	72 2 905	134	24 361	208 6 991	11	19 608	100 4 010	1 323
Cattle and calves soldfarms number	503 17 022	246 12 262	471 19 443	1 448 54 697	232 5 623	498 12 452	1 095 28 092	434 7 760
Hogs and pigs inventory farms number	40 5 381	98 18 791	133 24 491	235 16 807	13 494	41 4 633	93 4 860	59 2 795
Hogs and pigs sold farms	36 10 507	108 35 925	138	1 208	1 14	48 8 209	94	! 61
Sheep and lambs inventory farms	7	24	41 230 17	41 125 21	1 403 4	14	10 970 29	5 936 7
number Chickens 3 months old or older inventory ferms	114 51	816 25	610 52	785 184	367 33	297 66	606 98	134 71
number Broilers and other meat-type chickens sold farms	1 843 1	1 405	1 662	(D)	122 917	2 077	244 941 3	2 995
number	(D)	-	(D)	(D)	-	(D)	(D)	-
Selected crops harvested:								
Corn for grain or seed farms acres bushels	15 366 30 609	473 64 695 6 775 540	327 28 199 3 078 572	12 451 36 750	106 (D)	151 10 853 1 104 603	51 2 763 332 759	102 4 253 360 133
	30 009	16	3 076 372	30 730	(0)	1 104 000	302 733	1
Corn for silage or green chop farms acres tons, green	390 6 120	393 3 816	976 12 766	223 2 521]	502 8 988	439 6 105	23 633 9 630
Sorghum for grain or seed farms	20	14	24	5	,	54	225	37
acres bushels	1 421 90 281	1 158 74 650	1 333 106 939	430 (D)	(D) (D)	3 141 228 478	13 458 963 944	931 63 589
Wheat for grain farms	10	44	156	37	1	52	215	83
acres bushels	356 10 472	2 208 81 345	7 176 285 133	1 226 43 658	(D) (D)	2 796 105 065	16 204 555 286	2 628 89 624
Cottonfarms acres bales	-	-	=	=	3	=	=	
Soybeans for beans farms	25	516	321	2	_	260	311	110
soyueans for bearsacres bushels	1 330 39 378	98 825 3 333 024	39 851 1 319 496	(D) (D)	=	36 417 1 199 663	40 129 963 075	9 014 221 755
Hay—alfalfa, other tame, small grain, wild,					470	438	770	481
grass silage, green chop, etc. (see text) farms acres	427 31 186	199 5 983	432 21 643	901 35 006	173 8 548	17 902	39 909	l 18 379
tons, dry	48 108	16 005	36 076	66 572	14 426	31 821	68 960	30 551

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, se	e introductory text]								
Item		Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
		4 705	651	4 074	1 465	4 757	721	4 455	959
FarmsLand in farms	acres	1 735 395 859	292 328	1 271 316 365	352 054	1 757 317 276	256 049	1 155 274 562	334 193
Average size of farm	acres	228	449	249	240	181	355	238	348
Value of land and buildings1:									
Average per farm	dollars	168 787 736	217 086 483	151 167 558	203 231 835	132 285 763	174 545 496	219 950 962	150 503 455
Average per acre	uollais	730	465	330	655	703	430	302	433
Estimated market value of all machinery and									
equipment1: Average per farm	dollars	25 329	48 447	19 361	39 239	25 573	39 558	32 908	32 992
Farms by size: 1 to 9 acres		_65	27	.51	90	.75	35	70	53
10 to 49 acres 50 to 179 acres		308 689	39 142	198 458	288 494	410 731	82 227	243 392	114 240
180 to 499 acres		477	243	397	391	422	230	292	343 145
1,000 acres or more		156 40	138 62	129 38	150 52	92 27	88 59	118 40	64
	farms	1 524	614	1 066	1 344	1 503	660	1 044	883
Total cropland	acres	271 895 1 377	221 939	162 448 779	279 016 1 255	207 962 1 192	182 467	202 672 957	254 568
Harvested cropland	farms	1 377 155 894	574 147 500	779 52 060	1 255 202 676	1 192 95 631	617 131 160	957 135 531	809 146 977
Irrigated land	farms	14	5	11	16	23 734	7 '	19	9
	acres	362	354	146	1 900		504	1 908	222
Market value of agricultural products sold	\$1,000	47 006	32 300	31 117 24 482	71 338 48 695	58 339 33 204	30 138 41 801	53 370 46 208	37 638 39 247
Cross including sursony and greenhouse	dollars	27 093	49 617						
cropsLivestock, poultry, and their products	\$1,000	13 655 33 351	16 987 15 313	991 30 126	31 032 40 306	4 816 53 523	18 012 12 126	22 399 30 970	14 851 22 787
	\$1,000	33 351	15 313	30 126	40 306	55 523	12 126	30 970	22 /8/
Farms by value of sales: Less than \$2,500		392	FO	337	262	398	115	288	136
Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999		289	53 55	188	170	295 322	77	140	100 143
\$5,000 to \$9,999		323 354	84 151	243 214	220 250	322 380	93 165	181 205	143 219
\$10,000 to \$24,999 \$25,000 to \$49,999		193	114	105	207	158	109	119	152 118
\$50,000 to \$99,999		101 83	102 92	97 87	184 172	93 111	92 70	99 123	118 91
\$100,000 or more		63	52	67	172		, ,	123	01
Operators by principal occupation:		822	482	595	810	839	410	532	604
FarmingOther		913	169	676	655	918	311	623	604 355
Operators by days worked off farm:									
Any		1 023	245	720	775	1 013 730	363 244	659 481	493 286
200 days or moreAverage age of operator	vears	773 53.8	154 52.7	515 53.2	542 52.7	53.6	52.0	52.7	52.0
Total farm production expenses ¹		38 124	25 477	24 746	55 308	50 830	23 648	42 977	29 012
Average per farm	dollars	21 973	39 135	19 454	37 753	28 947	32 799	37 177	30 253
Livestock and poultry:									
Livestock and poultry: Cattle and calves inventory	farms	1 257	419	1 087	905 47 802	1 476	362 23 029	644 30 589	631 44 551
Beef cows	number farms	73 413 1 091	32 350 351	68 371 814	745	94 937 1 173	314	513	529
	number	33 891	14 616	24 581	16 816 69	37 084 216	10 859	10 699 53	19 796 60
Milk cows	farms number	96 1 729	45 1 035	229 12 031	2 124	10 498	369	1 645	1 322
Cattle and calves sold	farms	1 268 40 511	427 19 782	1 100 34 176	899 31 830	1 493 48 092	358 13 772	650 21 990	639 29 958
	number					46 092			
Hogs and pigs inventory	farms number	214 33 250	172 31 330	90 5 909	340 100 679	125 7 915	148 27 481	313 69 465	166 33 209 186
Hogs and pigs sold	farms	217 I	184	88	362	115	154	332	186
Sheep and lambs inventory	number farms	57 800 41	54 696 29	12 466 19	171 585 24	16 272 27	49 797	113 290 39	59 442 48
	number	1 537	1 237	629	554	854	1 440	732	2 189
Chickens 3 months old or older inventory	number	131 (D)	39 1 319	111 2 570	76 (D)	92 18 564	1 403	74 (D)	56 1 408
Broilers and other meat-type chickens sold.	farms	2	1		(D)	-	-	(D)	1 (D)
	number	(D)	(D)	-	(0)	_	_	(6)	(0)
Selected crops harvested:								i	
Corn for grain or seed	farms	415	393	26	814	34	436	532	357
, and the second	acres bushels	25 211 2 450 265	30 902 2 686 292	1 235 112 480	66 752 7 500 499	806 72 981	39 078 4 052 454	41 918 4 364 116	20 543 2 103 293
Corn for silage or green chop	acres	1 236	43 1 347	28 901	96 2 561	21 542	961	70 2 065	27 1 001
	tons, green	16 899	17 838	11 388	38 769	5 886	14 338	30 557	13 792
Sorghum for grain or seed	1	268	24	5	36	48	29	52	91
Solgitali to grain or sossition	acres	16 075	1 097	267	1 117 69 725	2 861 137 959	1 052 86 052	2 804 237 658	4 722 404 987
	bushels	1 304 487	82 491	13 599				ĺ	
Wheat for grain	farms	46 1 568	47	11 311	256	134 5 977	148 5 897	20 252	48 2 304
	acres bushels	1 568 62 771	4 303 203 071	11 113	9 930 491 278	185 246	231 641	995 933	79 531
Cotton	farms		_	_	_	_	i _	_	_
Outil	acres		Ι Ξ] =] -] -] =] -	-
	bales	-	-	-	-	_	-	-	_
Soybeans for beans	farms	593	474	. 3	893	94	480	536	475 71 626
	acres bushels	50 926 1 610 542	83 987 2 511 096	475 (D)	97 026 3 330 396	5 664 144 481	68 569 2 160 009	50 256 1 430 104	71 626 2 287 384
		, 310 342	2 311 030		5 555 586		- 155 550		_ 25, 564
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	farms	1 136 62 140	389	755 46 748	813	1 094	330	556	587
2 3 5 aapr last last lovy	acres	62 140 99 661	29 344 46 507	46 748 85 628	28 213 57 175	68 680 125 754	16 574 33 774	19 733 35 699	48 301 75 094
	tons, dry	99 661	46 507	85 628	5/ 175	125 /54	33 //4	35 699	/5 094

Table 1. County Summary Highlights: 1987—Con.

[For meaning of ebbreviations and symbols, see introductory text]								
łtem	Livingston	McDonald	Macon	Madison	Maries	Marion	Marcar	Miller
Farmsnumber_ Land in farmsacres_ Average size of farmacres_	801 271 864 339	1 152 201 016 174	1 172 393 363 336	410 111 007 271	834 232 689 279	770 233 718 304	547 198 317 363	1 091 233 057 214
Value of land and buildings1: Average per farmdollars Average per acredollars	177 233 516	132 648 757	163 633 466	131 460 455	131 504 418	190 126 606	158 434 430	102 044 523
Estimated market value of all machinery and equipment!: Average per farmdollars	33 807	27 506	31 719	16 038	19 400	41 265	31 147	15 846
Farms by size: 1 10 9 acres 10 10 49 acres 50 10 179 acres 180 10 499 acres 500 10 999 acres	29 107 263 247 101	60 251 503 268 49	42 116 405 378 165 66	18 45 171 125 35	34 99 278 284 108	50 92 247 226 111	24 31 163 200 90	45 121 471 354 83 17
1,000 acres or more farms acres	765 211 828	861 87 064 646	1 059 264 041	355 41 555 282	731 95 498 606	691 171 633 650	39 501 133 010 462	905 100 884
Harvested cropland farms acres Irrigated land farms	734 152 531 7	32 864 8	986 160 722 5	14 823	36 630 5	121 632 21	66 059	731 39 184 5 207
acres Market value of agricultural products sold\$1,000	782 31 209	254 70 030	280 37 732	(D) 11 267 27 481	46 14 334 17 187	1 732 31 284	(D) 15 602	207 37 942 34 777
Average per farmdollars Crops, including nursery and greenhouse crops\$1,000 Livestock, poultry, and their products\$1,000	38 962 21 440 9 768	60 790 628 69 402	32 194 17 205 20 526	27 481 252 11 016	17 187 1 012 13 322	40 629 15 732 15 552	28 523 6 324 9 278	1 404 36 538
Farms by value of sales: Less than SZ-500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$49,999 \$100,000 or more	102 88 143 187 127 76 78	284 197 207 180 70 68 146	208 150 205 258 149 122 80	118 91 102 55 18 12	211 140 172 182 64 38 27	104 80 139 167 106 85 89	74 60 85 157 80 70 21	252 181 221 200 89 59
Operators by principal occupation: FarmingOther	453 348	535 617	607 565	159 251	345 489	463 307	355 192	482 609
Operators by days worked off farm: Any 200 days or more Average age of operator Vears.	396 269 53.7 21 638	660 485 52.6 59 171	651 473 52.1 26 992	250 191 54.0	523 373 53.0 11 487	403 263 52.8 24 464	239 149 54.8 12 332	659 487 52.0 32 499
Total farm production expenses1	27 047	51 364	23 051	24 514	13 773	31 772	12 332 22 587	29 761
Livestock and poultry: Cattle and calves inventory tarms number Beef cows tarms	425 23 423 374	959 47 247 813	794 48 027 691	326 18 588 298	694 39 058 605	484 26 555 402	391 27 084 345	890 41 607 758
number Milk cows farms	10 926 30	23 104 98	23 826 63 710	8 495 14	19 633 63 860	10 452	13 917 40	20 329 57 518
Cattle and calves sold farms number	357 440 13 647	2 848 970 25 042	710 803 29 494	32 326 20 200	860 693 21 505	1 348 480 14 216	522 394 19 026	518 892 26 573
Hogs and pigs inventory farms number	116 16 846	79 (D)	195 31 445	45 11 928	145 18 818	190 38 314	64 6 593	205 38 133 208
Hogs and pigs sold farms number Sheep and lambs inventory farms number Chickens 3 months old or older inventory tarms number Broilers and other meat-type chickens sold farms	116 28 830 27 1 214 48 1 792	(D) 76 (D) 8 323 1 201 1 704 021	199 58 441 66 1 824 74 2 157	21 873 8 299 41 (D)	143 40 654 15 202 92 4 244	201 67 306 56 1 578 57 1 325	65 12 178 28 731 36 1 342	208 71 817 18 659 84 2 050
number	(D)	17 973 727	1 018	(D)	(D)	(D)	-	(D)
Selected crops harvested: Corn for grain or seed farms acres bushels	282 14 944 1 517 898	5 137 10 854	391 22 578 2 319 315	14 172 12 860	67 2 460 180 313	406 29 701 3 100 550	242 14 733 1 381 280	94 3 215 314 8 12
Corn for silage or green chop farms acres tons, green	26 462 6 111	7 208 2 555	21 501 6 043	-	19 339 4 125	47 1 388 15 658	17 214 2 406	23 273 4 680
Sorghum for grain or seed farms acres bushels	100 6 583 579 372	(D) (D)	63 2 762 234 907	12 612 36 929	29 661 44 818	83 2 921 229 523	11 651 51 066	21 687 49 148
Wheat for grain farms acres bushels	71 4 456 166 986	7 331 9 434	92 4 517 182 395	11 351 15 900	51 1 070 31 916	282 12 520 536 277	26 1 161 41 448	37 705 23 050
Cottonfarms acres bales	-	-	-	-	=	=	=	=
Soybeans for beans farmsacres bushels	572 107 491 3 760 241	1 (D) (D)	590 82 578 2 685 256	11 511 10 382	11 311 8 843	493 60 704 1 910 173	265 24 230 759 322	35 1 986 51 302
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry_	432 20 630 36 209	622 29 172 49 576	758 50 623 77 588	272 12 958 17 925	563 25 407 39 352	407 16 043 34 493	362 27 284 54 262	681 29 326 43 250

Table 1. County Summary Highlights: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]								
ltem	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
	0.40		250		-			
Farmsnumber Land in farmsacres Average size of farmacres	259 207 762	1 046 233 045 223	953 329 889 346	832 235 002 282	206 871 233	369 068 694	1 768 266 763 151	1 475 528 861 359
Value of land and buildings1: Average per farmdollars_ Average per acredollars_	751 741 1 020	118 949 546	206 513 567	206 758 699	117 327 535	679 897 942	111 369 730	205 088 562
Estimated market value of all machinery and equipment*: Average per farmdollars	113 764	18 951	37 955	32 479	18 331	100 552	19 682	36 643
Farms by size: 1 to 9 acres	10	63	38	42	34	13	81	97
10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 500 to 990 acres 500 to 999 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 990 acres 500 to 900 30 57 70 77 96	155 414 302 93 19	83 314 310 148 60	98 295 258 102 37	134 376 243 79 23	28 89 118 165 119	490 777 318 80 22	145 389 475 273 96	
Total cropland	330 251 094 325	905 146 151 796	908 244 795 831	760 162 943 691	770 107 397	518 360 077 514	1 389 153 392	1 359 425 596 1 279
Imigated land acres	216 749 101 36 641	75 586 17 178	167 878 15 1 504	116 674 17 2 008	660 56 722 11 118	307 629 256 81 289	1 065 70 217 30 1 404	276 780 3 (D)
Market value of agricultural products sold\$1,000	43 803 128 831	28 340 27 094	42 309 44 396	29 617 35 597	36 067 40 571	66 406 124 823	68 984 39 018	73 932 50 123
Crops, including nursery and greenhouse crops	41 424 2 379	5 428 22 912	17 812 24 497	14 509 15 108	3 192 32 875	65 520 886	3 322 65 662	35 527 38 405
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999 \$50,000 to \$49,999	12 11 27 42 59 54	216 168 189 235 120 65	130 102 150 205 129 118	139 109 145 174 91	219 121 159 158 93 64	12 23 41 58 65 101	567 320 303 291 101 84	137 120 201 310 249 253 205
\$100,000 or more Operators by principal occupation: Farming	135 276	53 455	119 560	84 432	75 429	232 439	102 702	1 010
Other Operators by days worked off farm:	64	591	393	400	460	93	1 066	465
Any	106 48 50.3	642 481 51.6	489 307 51.7	467 324 52.2	507 373 52.3	173 85 48.6	1 096 856 53.9	615 414 50.7
Total farm production expenses 1	31 886 93 781	22 597 21 603	33 427 35 076	23 563 28 320	29 487 33 169	44 108 82 910	60 560 34 234	53 262 36 110
Livestock and poultry: Cattle and calves inventory farms number	37 2 893	813 44 288	588 38 117	451 19 557	671 34 859	24	1 458 67 066	1 029 77 939
Beef cows farms	2 893 26 1 457	44 288 704 20 932 67	38 117 517 16 413 44	19 557 389 9 108 18	538 16 664 92	1 154 14 (D)	1 225 30 425	77 939 912 37 088 58
Milk cows	40 1 595	946 823 28 043	659 582 22 944	68 446 11 793	1 910 672 20 658	(D) 23 356	5 450 1 444 38 443	969 1 050 46 978
Hogs and pigs inventoryfarmsnumber	5 (D)	197 36 059	267 72 131	190 43 928	163 38 126	12 3 461	82 4 058	454 84 487
Hogs and pigs sold farms_ number Sheep and lambs inventory farms_	(D)	76 896	273 121 474	197 87 780 32	164 66 363 18	13 7 552	78 7 398	479 138 251 65
number Chickens 3 months old or older inventory ferms	5	480 72	1 544 51	2 124 32	525 86	5	539 131	2 235 61
Broilers and other meat-type chickens sold farms number	163 - -	3 444 - -	1 315 2 (D)	13 963 1 (D)	3 213 2 (D)	113 - -	2 013 090 25 3 671 308	1 676 4 197
Selected crops harvested:								
Com for grain or seed farms acres bushels	179 42 877 5 163 292	235 12 236 1 088 567	341 20 311 2 070 686	395 29 485 3 175 182	159 6 519 596 580	215 36 637 4 783 709	18 462 39 827	978 98 455 9 668 115
Corn for silage or green chop farms acres tons, green	4 649 (D)	27 820 13 953	52 1 330 19 332	52 1 326 16 960	61 1 152 13 563	1 (D) (D)	18 518 4 892	51 1 716 19 769
Sorghum for grain or seedfarmsscres bushels	123 18 480 1 690 664	133 4 768 324 747	309 20 743 1 830 418	65 2 513 227 856	90 2 891 227 268	347 53 075 4 630 110	39 1 437 61 667	23 1 305 77 069
Wheat for grain farmsscres	233 36 599	146 4 557	264 13 959	306 15 959	85 2 713	376 43 549	. 86 5 276	139 3 258
bushels Cotton	1 677 067 5 (D)	183 533	609 636	794 131 - -	105 786	2 072 184 317 48 260	168 663	123 343
Soybeans for beans farms acres	(D) 308 140 576	194 14 287	592 85 763	476 54 806	161 9 626	75 007 481	94 6 674	1 014 130 424
bushels Hay—alfalfa, other tame, small grain, wild.	3 910 699	383 671	85 763 2 339 629	54 806 1 471 166	295 007	145 538 3 819 715	150 533	4 370 596
grass silage, green chop, etc. (see text) farms acres tons, dry	23 1 802 3 120	675 33 878 54 161	542 26 772 46 397	405 16 200 26 805	578 29 174 45 037	10 243 521	997 51 251 85 639	886 44 590 100 521

Table 1. County Summary Highlights: 1987—Con.

[For meening of abbrevietions and symbols, see introductory text	1							
Item								
	Oregan	Osage	Ozark	Pemiscat	Perry	Pettis	Phelps	Pike
Farmsnumber_	837	1 160	856	453	959	1 323	773	1 037
Land in farmsecres i	251 890	300 812	277 987 325	295 909 653	221 634 231	372 422 281	202 453 262	336 976 325
Average size of farmacres	301	259	325	653	231	281	262	325
Value of land end buildings1:								
Average per farmdollars_ Average per acredollars_	119 959 413	137 769 480	163 028 567	655 073 937	151 978 705	181 266 610	141 798 546	184 868 626
-	10	,,,,	30.		, , , ,	0.0	5.5	525
Estimated market value of all machinery and equipment1:								
Average per farmdallars	16 058	23 053	18 233	92 098	31 140	33 344	12 644	33 705
Farms by size:								
1 to 9 acres	34	57	. 23 73	10	66	69	36	55
10 to 49 acres	99 323	109 381	73 279	53 72	161 362	257 407	138 297	140 316
180 to 499 acres	272	462	344	91	268	374	206	334
500 to 999 acres	69 40	127 24	96 41	120 107	73 29	153 63	70 26	121 71
· ·	651	1 032		448	850	i	633	
Total cropland farms acres	86 591	131 157	655 91 961	284 834	148 802	1 179 267 598	78 805	952 228 638
Harvested cropland farms	436	932	438	445 249 790	755 94 339	1 040	472 23 570	880 151 371
acres Irrigated land farms	23 111	62 855 16	20 935 8	84	4	173 820 11	15	9
acres	127	1 317	159	26 046	121	340	197	1 361
Market value of agricultural products sold \$1,000	23 940	42 414	26 161	49 345	32 051	52 789	9 683	51 636 49 794
Average per farmdollars	28 602	36 564	30 561	108 930	33 421	39 901	12 526	49 794
crops, including harsery and greatinguse	749	3 177	320	48 579	10 687	19 029	888	21 513
crops	23 191	39 237	25 840	767	21 363	33 760	8 795	30 122
Farms by value of sales:		7						
Less than \$2,500	174 138	229 172	217 118	15 34	178 143	270 164	258 129	197 117
\$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999	156	208	161	33	169	199	170	153
\$10,000 to \$24,999 \$25,000 to \$49,999	185 86	235 116	163 67	66 41	206 109	275 158	135 45	153 190 137
\$50,000 to \$99,999 \$100,000 or more	52	86	72	82	73	127	22	122
\$100,000 or more	46	114	58	182	81	130	14	121
Operators by principal occupation:								
FarmingOther	384 453	522 638	436 420	353 100	472 487	688 635	293 480	575 462
	450	000	120	100	107		100	
Operators by days worked off farm:	476	736	454	157	532	745	494	519
Any 200 days or more Average age of operator years.	332	736 516	454 319	i 80	389	501	375	357
	52.2	51.1	53.0	49.7	52.3	52.4	54.6	52.0
Total farm production expenses ¹ \$1,000	17 911 21 399	33 426 28 791	19 749 23 072	33 698 74 389	24 544 25 593	41 167 31 117	8 231 10 648	38 627 37 248
Average per farmdollars	21 399	20 /91	23 0/2	/4 309	25 595	31 117	10 040	37 240
Livestock and poultry:	678	958	738	15	720	849	611	595
Cattle and calves inventory farms number	46 869	55 245	56 054	840	36 002	52 951	28 785	36 022
Beef cows farms number	548 20 821	882 26 843	542 21 357	11 354	545 12 420	725 22 944	547 15 653	486 14 896
Milk cows farms	76	86	131	334	l 82	69	28	61 500
number Cattle and calves sold farms	2 258 691	1 672	6 076 743	13	2 814 714	1 372 870	233 606	500 613
number	36 508	26 449	33 682	1 220	19 005	31 211	18 076	25 652
Hogs and pigs inventory farms	186	339	80	11	292	284	40	299
number	19 148	81 724	7 326	820	38 955	72 275	4 451	89 555
Hogs and pigs sold farms number	189 66 603	348 150 917	73 18 900	1 509	306 83 282	301 134 311	12 266	315 157 025
Sheep and lambs inventory farms	8	15	5		15	27	16	l 31
number Chickens 3 months ald ar older inventory farms	653 77	926 81	66 93	-	479 63	947 86	387 53	1 888 72
number	(D)	2 709	1 867	81	2 820	6 126	(D)	2 560
Broilers and other meat-type chickens sold farms number		10 385 497		(D)		-	(0)	2 (D)
	_	200 407	_	(3)	1		``,	, ,,
Selected crops harvested:						i		
Corn for grain or seed farms	4 39	224 8 853	(0)	89 14 264	452 24 366	425 28 566	30 1 084	510 39 511
acres bushels	3 175	912 444	(D) (D)	1 661 493	2 702 916	2 742 149	93 226	4 117 523
		48	``,		48	65		82
Corn for silage or green chop farms acres	_	957	(أ)	(0)	916	2 074	99	1 766
tons, green	-	11 745	(D)	(D)	12 862	33 236	1 010	25 582
Sorghum for grain or seed farms	1	87	-	222	69	319	11	91
acres bushels	(D) (D)	2 504 163 787		18 921 1 555 944	2 250 162 858	19 705 1 621 572	411 28 850	5 549 513 646
	l				1			
Wheat for grain farms acres	20 307	141 2 638	2	330 47 992	405 19 476	138 7 057	13 381	383 19 796
bushels	9 605	107 573	(D) (D)	2 100 550	875 025	276 614	13 868	1 060 564
Cotton	1			273	_	_	_	_
acres]] [40 280] [] -	_
bales	-	-	-	58 355	-	-	-	-
Soybeans for beans farms	1	139	-	432	314	629	_1	547
acres bushels	(D) (D)	7 803 234 191		157 906 4 018 946	25 049 813 920	79 139 2 558 477	(D)	64 449 1 960 379
	(5)	204 191		7 0,0 340	0.0 320			
Hay — alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	406	861	428	15	584	729	442	553 22 590
acres	17 783	37 769	20 020	807	24 326	39 041	20 022	22 590 46 574
tons, dry	35 407	74 389	35 710	2 523	51 964	64 598	33 691	46 574

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

Fame	Reynolds 87 307 87 217 284 96 714 369 15 888 7 23 121 113 33 10 267 34 324 14 324 8 545
Average per farm————————————————————————————————————	284 96 714 369 15 888 7 23 121 113 33 10 267 34 324 178
Value of land and buildings: 228 579 38 157 125 163 145 685 221 108 12 275 189 479 173 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 185 285 285 185 285 285 185 285 285 185 285 285 185 285 285 185 285 285 185 285 285 185 285 285 285 185 285 285 285 185 285 285 285 185 285 285 285 185 285 285 285 185 285 285 285 185 285 285 285 185 285 285 285 285 185 285 285 285 285 285 185 285 285 285 285 285 285 285 285 285 2	369 15 888 7 23 121 113 33 10 267 34 324 178
Estimated market value of all machinery and equipments." Average per farm	15 888 7 23 121 113 33 10 267 34 324 178
Farms by value	7 23 121 113 33 10 267 34 324 178
1 to 8 acres	33 10 267 34 324 178
Harvested cropland acres 146 941 196 162 55 544 167 473 183 384 151 020 218 065 956 1157 294 7555 559 559 956 95	34 324 178
Harvested cropland	178
Market value of agricultural products sold \$1,000. 25 063 42 907 7 593 24 824 29 840 24 164 35 963 Average per farm. 31 565 26 229 14 881 87 555 45 908 30 549 31 657 6795 640 64 64 64 64 64 64 64 64 64 64 64 64 64	
Crops, including nursery and greenhouse \$1,000	3 225 10 504
Farms by value of sales:	
Less than \$2,500	244 2 980
Farming	89 63 63 67 18 5
Any 200 days or more 321 de 64 326 326 347 299 441 880 200 days or more 321 de 64 248 204 197 313 511 840 200 days or more 321 de 64 248 204 197 313 511 841 24 21 248 26 509 32 141 27 011 24 929 25 27 25 25 25 25 25 25 25 25 25 25 25 25 25	101 206
Total farm production expenses* \$1,000 16 758 31 023 6 451 17 522 20 892 21 393 28 320 Average per form	207 144
Livestock and poultry: Cattle and calves inventory	53.2 2 807 9 115
Cattle and calves inventory	9 115
Number	230 9 335
Cattle end calves soldnumber 216	200 4 904
Hogs and pigs inventory	10 19 230 5 275
Hogs and pigs sold	54 4 585
Sheep and lambs inventory	54 15 499
Number 991 56 259 1 732 1 313 2 174 1 596 2 013 Broilers and other meat-type chickens sold	10 774
	24 640
Selected crops harvested:	_
Corn for grain or seed	9 461 33 600
Corn for silage or green chop	3 75 (D)
Sorghum for grain or seed farms 90 22 5 4 100 44 90 acres_ 5 461 811 70 40 7.595 1.729 3.164	4 228
bushels 414 550 59 957 4 274 3 229 717 771 136 029 235 314 Wheat for grain	9 718 5 206
bushels 157 910 48 592 6 060 11 462 705 182 302 348 222 264 Cotton	6 332
bales	
Soybeans for beans	277 7 845
Hay—elfalfa, other tame, small grain, wild. grass silage, green chop, etc. (see text)	173 7 427 9 186

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]								
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
Farmsnumber_ Land in farmsacres_ Average size of farmacres_	511 143 568 281	901 218 426 242	782 258 998 331	666 178 570 268	681 121 796 179	357 57 088 160	1 083 435 725 402	498 156 208 314
Value of land and buildings1: Average per farmdollars Average per acredollars	122 006 568	371 642 1 542	161 370 442	166 375 717	128 830 805	295 448 2 259	321 790 815	112 291 367
Estimated market value of all machinery and equipment': Average per farmdollars	14 582	38 021	26 387	28 474	18 921	22 340	51 608	19 460
Farms by size: 1 to 9 acres 10 to 49 acres	19 75	70 202	. 20 . 96	36 86	23 143	82 98	56 130	15 47
10 to 49 acres 50 to 19 acres 180 to 499 acres 500 to 999 acres 1,000 acres or more	173 166 53 25	305 195 83 46	256 247 118 45	239 217 64 24	303 166 34 12	86 58 24 9	332 279 169 117	129 215 67 25
Total cropland farms_ acres Harvested cropland farms_	426 71 099 299	820 171 000 768	700 151 215 609	593 94 543 523	598 64 994 491	308 39 193 251	1 007 351 805 957	469 111 076 430
Irrigated land farms acres	29 191 32 4 029	131 091 29 1 504	83 016 16 665	47 143 10 104	26 838 10 180	26 753 65 508	248 299 11 642	54 797 4 55
Market value of agricultural products sold\$1,000 Average per farmdollars Crops, including nursery and greenhouse	8 227 16 100	34 845 38 674	18 507 23 667	19 866 29 829 3 951	15 187 22 301	17 794 49 843	68 482 63 233	14 122 28 358
crops	3 107 5 120	22 059 12 786	5 457 13 051	15 916	4 324 10 863	16 242 1 552	41 581 26 901	4 606 9 516
Farms by value of sales: Less then \$2,500 \$2,500 to \$4,999 \$10,000 to \$24,999 \$10,000 to \$24,999 \$50,000 to \$49,999 \$50,000 to \$99,999 \$50,000 to more	143 89 95 104 42 23 15	220 103 136 157 116 74 95	155 110 154 184 81 65 33	153 124 112 144 41 40 52	242 135 114 122 32 15	115 49 48 50 32 30 33	114 96 144 224 164 130 211	78 43 99 123 83 44 28
Operators by principal occupation: FarmingOther	245 266	458 443	417 365	246 420	238 443	153 204	712 371	303 195
Operators by days worked off ferm: Any	298 177	500 361	412 249	431 343	456 356	186 123	498 306	231 140
Average age of operator	54.0 6 524 12 767	52.4 23 599 26 221	54.3 15 255 19 508	52.4 16 623 24 960	54.5 11 324 16 629	54.0 11 959 33 499	52.2 46 736 43 194	54.9 10 635 21 356
Livestock and poultry: Cattle and calves inventoryfarms	379 18 546	381 14 645	633 43 262	514 26 205	537 23 757	94 3 227	620 37 944	364
Beef cows farms	324 9 423 13	304 4 941 22	586 22 503 51	435 11 928 36 482	492 12 144 25 611	75 (D)	502 14 614 33	23 980 316 12 301 33 709
number Cattle and calves sold farms number	38 393 10 835	1 037 359 8 249	1 128 629 23 105	482 501 14 043	611 525 11 762	(D) 89 1 959	211 623 30 509	709 369 15 407
Hogs and pigs inventoryfarms number Hogs and pigs soldfarms	67 3 414 69	147 36 229 157	100 13 088 102	161 30 266 163	52 3 620 47	12 739 10	229 71 915 238	7 919 60
Sheep and lambs inventory tarms number Chickens 3 months old or older inventory tarms	11 595 6 634 46	59 233 26 521 43	24 262 11 193 68	61 154 8 174 95	6 679 9 426 69	1 115 4 76 20	109 866 15 408 73	13 876 101 8 063 45
number Broilers and other meat-type chickens sold farms number	(D) ;	2 799 1 (D)	2 279 1 (D)	339 787 4 160	438 023 4 (D)	553 1 (D)	2 668	45 (D)
Selected crops harvested:								
Corn for grain or seedtarms acres bushels	14 420 45 974	477 41 615 4 940 795	88 4 699 478 247	207 11 832 1 319 467	75 2 040 174 132	58 5 206 563 133	700 89 111 10 237 943	203 9 626 932 183
Corn for silage or green chop tarms acres tons, green	1 (D) (D)	32 919 12 045	16 459 4 398	10 297 3 428	13 285 3 865	6 319 (D)	33 864 10 684	11 268 3 237
Sorghum for grain or seed tarms acres bushels_	53 5 280 363 727	21 1 074 71 851	158 9 476 734 366	48 1 166 75 580	12 545 35 360	6 201 12 992	51 1 934 136 156	(D) (D)
Wheat for grainfarms acres bushels	50 2 649 98 137	244 10 693 492 685	61 3 129 127 533	159 6 365 257 964	34 745 28 146	55 4 825 197 451	157 7 505 320 132	20 470 18 766
Cottonfarms acres bales	=	=	-	=	=	=	-	
Soybeans for beans farms acres bushels_	60 8 259 192 857	496 67 019 2 245 663	182 20 580 622 656	126 9 741 343 156	24 885 25 281	89 12 707 418 013	722 129 173 4 723 139	182 16 674 551 690
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry	245 11 734 14 545	2 245 663 370 10 721 20 291	530 40 864 66 601	453 19 563 30 480	459 22 513 36 601	91 3 000 4 657	528 23 879 40 566	367 27 598 40 577

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see	a introductory text]							
Item		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Farms	number	585	642	445	755	1 159	782	828	566
Land in farms	acres	213 585 365	642 241 410 376	117 978 265	294 855 391	434 403 375	148 207 190	320 569 387	566 178 092 315
Value of land and buildings1: Average per farm Average per acre	dollars	182 507 470	304 542 834	116 126 411	216 650 543	341 341 940	113 700 578	132 592 354	148 524 471
Estimated market value of all machinery and equipment*:	dellere	33 934	53 605	14 956	49 964	52 291	14 058	21 248	15 405
Average per farm	DONAIS				49 964	52 291	14 056		
1 to 9 acres		25 41 162 210 116 31	46 106 188 141 106 55	10 60 160 156 47 12	41 76 201 225 149 63	45 175 345 292 193 109	41 127 355 212 32 15	26 63 225 334 116 64	26 87 180 175 64 34
Total cropland	ferms acras	541 165 684	585 220 829	347 49 023	688 225 689	1 080 403 258	603 71 063	750 209 768	409 55 174
Harvested cropland	farms acras	517 102 999	534 185 297	234 11 8 92	659 164 384	1 003 314 371	391 19 399	660 96 196	255 11 813
Irrigated land	acres	(D)	106 30 135	(D)	13 2 124	376 139 272	174	127	(D)
Crops including pursons and grouphouse	\$1,000 dollars	23 719 40 546	44 815 69 806	5 445 12 235	48 295 63 967	77 302 66 697	16 347 20 904	23 280 28 116	7 062 12 477
cropsLivestock, poultry, and their products	\$1,000 \$1,000	10 543 13 177	32 198 12 617	139 5 305	21 709 26 586	61 70 5 15 597	345 16 002	6 128 17 152	249 6 813
Farms by value of sales: Less than \$25.00 \$2.500 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999 \$100,000 or more		64 70 77 139 80 94 61	101 · 75 · 80 · 128 · 73 · 68 · 117	123 76 100 103 21 14 8	61 63 65 197 110 120 139	185 135 132 188 140 149 230	222 134 131 128 77 46 44	117 102 130 243 108 78 50	173 111 108 104 33 29 8
Operators by principal occupation: Farming Other		384 201	379 263	205 240	542 213	745 414	362 420	487 341	247 319
Operators by days worked off farm:		261	328	264	295	517	464	433	250
200 days or more Average age of operator	years	157 51.6	205 50.5	172 53.4	181 50.6	287 50.7	333 53.0	274 54.2	352 252 54.5
Total farm production expenses¹ Average per farm	\$1,000 dollars	19 569 33 394	34 095 53 107	4 576 10 283	33 558 44 447	61 063 52 641	12 567 16 091	19 320 23 334	6 814 12 017
Livestock and poultry: Cattle and calves inventory	farms	354 23 516	260	363	427 29 419	390	673 36 044	617 48 339	489 26 261
Beef cows	number farms number	293	17 379 199	17 591 314	367 11 564	12 003 325	499	546	407
Milk caws	farms	10 456 62 1 563	3 605 10 343	9 658 51 714	17	5 178 19	134	26 085 33	13 706 49 763
Cettle and calves sold	number farms number	1 563 366 16 260	343 272 17 764	714 359 9 284	33 437 22 008	230 375 8 101	5 566 669 19 038	412 635 31 995	763 491 13 957
Hags and pigs inventory	farms	122	116 13 797	73	262	139 15 272	42 1 476	108 14 344	45
Hogs and pigs sold	number farmš number	22 598 131 43 316	117 24 535	3 616 70 12 034	79 308 274 150 241	137 26 399	40 3 938	114 26 407	1 416 40 4 097
Sheep and lambs inventory	number	46 1 904	24 535 3 109	10 830	43 3 077	5 65	14 510	32 1 140	
Chickens 3 months ald ar alder inventary	farms	43	30	49	31	49	64	53	(D) 63
Broilers and other meat-type chickens sold	number farms number	1 996 - -	1 233	1 059 1 (D)	1 030 2 (D)	(D) 2 (D)	(D) - -	2 082 - -	1 249 1 (D)
Selected crops harvested:									
Carn for grain or seed	farms acres bushels	358 28 955 2 223 414	292 42 112 5 320 901	1 (D) (D)	396 31 739 3 474 896	420 70 830 8 832 464	(D) (D)	217 11 983 1 131 901	=
Corn far silage ar green chap		50 1 541 17 347	20 659 9 534	1 (D) (D)	30 786 11 310	18 781 8 969	7 218 2 490	13 442 5 110	(D) (D)
Sorghum for grain or seed	farms	3 (D) (D)	167 16 181	1 (D) (D)	138 8 663 820 164	504 44 700 3 580 468	=	13 607 42 841	2 (D) (D)
Wheat for grain	acres	(D) 58 2 016 75 006	1 304 772 356 36 665 1 508 472	6 154	154 6 178	547 51 691	1 (D) (D)	20	(D) 2 (D) (D)
Catton	bushels farms	_	40	4 348	283 545	2 541 013	(Ď) -	23 660	_
	ecres bales	-	4 706 7 331	-	-	9 711 15 248	:	_ =	=
Soybeans for beans	farms acres bushals	389 49 038 1 375 442	411 95 312 2 488 369	- -	546 98 642 3 236 541	766 129 777 3 411 811	=	266 28 399 905 586	1 (D) (D)
Hay—alfalta, other tame, smell grain, wild, grass silage, green chop, etc. (see text)	acres	338 21 931	185 5 447	229 11 582	377 20 374	236 7 270	372 18 226	567 54 746	242 10 931
	tans, dry	35 608	11 396	18 254	38 070	12 482	30 184	89 685	17 219

Table 1. County Summary Highlights: 1987-Con.

For meening of appreviations and symbols, see introductory text	1				T			
ltem	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wrigh
Farmsnumber and in fermsacres Average size of farmacres	1 527 423 257 277	1 251 396 638 317	550 127 096 231	508 121 699 240	360 94 073 261	1 646 290 980 177	367 144 572 394	1 40° 327 07° 23°
/alue of land and buildings1: Average per farmdollers Average per acredollars	131 017 443	153 892 474	212 784 973	103 260 525	139 117 453	119 167 656	182 376 448	111 24 51
Estimated market value of ell machinery and equipment': Average per farmdollars	15 753	34 613	35 120	14 301	12 732	19 499	35 529	16 95
Farms by size: 1 to 9 acres 1 to 9 acres 50 to 179 acres 180 to 499 ecres 500 to 999 acres 1,000 acres or more	42 166 596 525 149 49	38 182 438 342 173 78	38 122 168 151 53	17 81 187 163 42 18	8 53 139 118 29	64 395 692 381 88 26	11 25 94 135 76 26	5 18 50 52 11 2
Total cropland ferms acres acres Harvested cropland farms	1 323 188 087 991 60 694	1 125 276 924 1 015 166 752	475 82 016 425 56 893	439 48 789 320 14 728	294 37 312 228 15 498	1 445 155 786 1 141 61 188	344 106 408 311 52 838	1 18 167 16 92 54 27
acres rigated landrigated landrigated landrigated land	16 660	18 3 690	11 832	14 /26 3 16	15 496 4 (D)	19 569	1 (D)	54 <i>27</i> 1 72
Merket value of agricultural products soldS1,000 Average per farmdollars Crops, including nursery and greenhouse	33 245 21 771	33 310 26 627	17 832 32 422	9 585 18 869	4 154 11 539	43 122 26 198	13 406 36 529	45 72 32 49
crops\$1,000 Livestock, poultry, and their products\$1,000	1 319 31 926	16 304 17 006	7 321 10 511	245 9 340	856 3 298	846 42 276	5 487 7 919	96 44 76
erms by value of sales: Less than \$2.500 \$2.500 to \$4.999 \$10,000 to \$24.999 \$10,000 to \$24.999 \$50,000 to \$49,999 \$50,000 to \$99,999 \$50,000 to \$99,999	350 265 314 282 120 118 78	274 183 241 236 131 111 75	161 86 81 87 46 43 46	153 107 101 101 25 15	122 83 69 44 26 11 5	456 268 267 264 137 145 109	43 39 52 70 73 61 29	30 20 22 24 13 15
Operators by principal occupation: Farming	740 787	673 578	262 288	153 355	145 215	772 874	243 124	80 59
Operators by days worked off farm: Any 200 days or more 2	843 582 53.8	652 448 53.5	311 232 53.2	349 263 54.2	204 140 55.0	1 008 720 50.4	171 89 52.8	69 47 52.
Fotal farm production expenses 1\$1,000 Average per farmdollars	25 979 17 002	26 986 21 571	13 665 24 800	9 168 18 048	3 097 8 627	32 078 19 465	10 528 28 687	32 17 22 90
ivestock and poultry: Cattle and calves inventory farms	1 312 76 030	926 55 749	322 12 068	423 19 902	269 10 642	1 419 74 018	268 22 934	1 24 76 87
Beef cows farms number	984 31 556	800 26 216	271 5 314	351 8 655	239 5 665	909 22 670	240 12 138	21 5 42
Milk cows farms number Cattle and calves sold number number	261 10 973 1 337 42 313	57 2 223 924 27 504	15 109 316 5 912	21 72 422 10 582	5 13 264 6 105	400 16 000 1 428 39 167	12 105 281 12 400	20 76 1 24 37 02
Hogs and pigs inventory farmsnumber	92 4 050	128 19 818	138 36 120	52 4 365	64 6 150	170 14 130	71 12 694	7 3
Hogs and pigs sold farmsnumber	85 8 531	138 33 716	145 66 670	49 9 276	65 12 658	165 28 990	73 21 114	15 16
Sheep and lambs inventory farms number Chickens 3 months old or older inventory farms	17 1 527 144	29 916 94	17 333 39	4 (D) 54 (D)	57 32	13 424 154	13 816 23	84 14 (1
Broilers and other meat-type chickens sold farms number	2 809 1 (D)	2 064	1 454	(D)	543	226 426 1 (D)	1 075	603 56
Selected crops harvested:								
Corn for grain or seed farms acres bushels_	18 593 64 019	212 16 101 1 506 339	226 18 954 2 053 990	18 488 30 880	21 901 87 743	23 569 53 978	188 12 436 1 221 529	
Corn for silage or green chop farms acres tons, green	9 253 2 232	20 1 098 17 475	34 454 7 003	2 (D) (D)	1 (D) (D)	68 1 618 21 481	14 441 5 271	2: 2 6:
Sorghum for grain or seedacres bushels	4 (D) (D)	327 26 986 2 099 767	20 755 52 783	6 203 9 090	41 2 164 133 401	6 171 11 980	2 (D) (D)	(
Wheat for grain farms acres	30 1 563 44 304	113 7 321 238 021	135 4 677 183 052	3 101 3 400	33 1 274 45 500	17 251 5 839	10 410 14 044	11 5 3
bushels Cotton	44 304	230 U21 - -	183 052	=	=	=	14 044	9 3:
bales Soybeans for beans		- 494 65 985	213 22 100	3 108	45 4 233	3 40	199 21 529	
bushels Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	941	1 886 722	659 246 299	(D) 311	93 174	1 100	679 226 243 18 262	90 52 86
acres tons, dry	51 006 85 515	43 799 81 324	10 563 19 190	13 752 21 413	7 183 10 362	56 516 96 011	18 262 40 702	52 86 91 94

¹Data are based on a sample of farms.

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982

Item		Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
MARKET VALUE OF AGRICUL-		Wissouri	Addii	Andrew	Attributi	Addian	Juny	341011
TURAL PRODUCTS SOLD								
Total sales (see text) fan	ms, 1987	106 105	879	916	622	1 119	1 667	946
\$1,0	1982	112 447 3 644 988 3 606 856	951 20 966	1 007 35 271 36 993	669 49 191 51 581	1 256 66 946 74 797	1 726 61 882	978 35 552
Average per farmdoll	1982 ars, 1987	34 353	20 966 21 317 23 852 22 415	38 506	79 085	74 797 59 827 59 551	41 264 37 122 23 907	37 208 37 581 38 045
1987 value of sales:	1982	32 076	i			59 551	174	
Less than \$1,000	\$1,000	10 526 3 216	86 29 72	51 15	11 6	15 74	49 204	52 17 89
\$1,000 to \$2,499	\$1,000	3 216 12 549 21 298 15 353 55 851 17 881	121	97 164	16 27	123	341	151
\$2,500 to \$4,999	\$1,000	15 353 55 851	101 381	105 382	36 131 51	108 387	275 1 017 311	372
\$5,000 to \$9,999	farms \$1,000	17 881 128 247	161 1 182	133 959	358	129 937	2 225	126 889
\$10,000 to \$19,999	farms \$1,000	16 335 231 035	176 2 498	157 2 279	60 888	156 2 290	270 3 810	176 2 501
\$20,000 to \$24,999	farms \$1,000	4 414 98 096	1 082	49 1 098	22 477	56 1 249	74 1 642	62 1 384
\$25,000 to \$39,999	farms \$1.000	7 972 251 189	87 2 766	88 2 768	84 2 676	121 3 904	83 2 600	98 3 175
\$40,000 to \$49,999	\$1,000 farms \$1,000	3 240 144 171	34 1 547	47 2 130	25 1 111	57 2 533	36 1 576	38 1 712
\$50,000 to \$99,999	farms	8 943	79	94	139	185	99	132
\$100,000 to \$249,999	\$1,000 farms \$1,000	636 333 6 805 1 032 127	5 499 31	6 741 74	10 406 144	13 102 132	6 981 85	9 673 62
\$250,000 to \$499,999	farms	1 032 127 1 594 532 750	4 476	11 466 20 (D)	21 079 31	20 740 33 10 772	12 150 38	9 853 7
\$500,000 or more	\$1,000 farms	532 750 493	(D)	1 !	9 812	11	13 036 18	2 525 5
1982 value of sales1:	\$1,000	510 675	(D)	(D)	2 220	10 894	16 455	3 300
Less than \$1,000	farms \$1,000	11 916 4 230	74 21	64 21	16 4	60 23	216 89	77 22
\$1,000 to \$2,499	\$1,000	14 863 25 121	117	107 186	13 23	101 179	297 510	68 112
\$2,500 to \$4,999	farms \$1,000	25 121 16 764 60 604	202 132 488	118 443	43 149	109 394	299 1 062	114 426 128
\$5,000 to \$9,999	farms \$1,000	17 693 126 258	170 1 214	148 1 090	51 368	130 953	284 1 981	128 935
\$10,000 to \$19,999	farms \$1,000	15 661	169	165	68	169	223	160
\$20,000 to \$24,999	farms	222 562 4 483	2 400 50	2 452 38	1 015 20 451	2 494 56 1 255	2 972 55	2 297 48
\$25,000 to \$39,999	\$1,000 farms	99 972 8 311	1 119 104	850 103	74	146	1 234 96	1 086 115
\$40,000 to \$49,999	\$1,000 farms	263 559 3 598	3 287 23	3 231 40	2 360 37	4 736 66	3 001 43	3 699 53
\$50,000 to \$99,999	\$1,000 farms	160 474 10 004	1 033	1 779	1 663 170	2 921 204	1 925 106	2 380 122
\$100,000 to \$249,999	\$1,000 farms	711 900 7 224	4 944	8 859	12 754 148	14 612	7 535 86	8 140 75
	\$1,000 farms	1 083 055	ര്യ	10 924 21	22 115 26	24 802 45	12 052 14	10 937
\$250,000 ta \$499,999	\$1,000	491 162	(D)	(D)	8 396	15 478	4 689	4 760
\$500,000 or more	farms \$1,000	354 825	=	(D)	2 281	6 951	4 214	2 413
Sales by commodity or commodity group: Crops, including nursery and greenhouse								
crops	1982	52 221 56 480	508 577	692 759	538 586	836 976	392 358	632 696 19 200
\$1.0	000, 1987 1982	1 460 850 1 546 664	7 192 9 173	18 985 16 708	37 412 36 659	35 665 40 693	2 845 2 627	22 506
Grains fac	ms, 1987	39 030 47 153	402 514	647 717	533 577	788 931	57 122	562 656
\$1,	000, 1987 1982	1 219 240 1 385 386	6 457 8 577	18 170 15 792	36 956 (D)	35 155 40 247	456 1 081	17 843 21 512
Corn for grain fai	rms, 1987	20 293 16 930	214	411 277	489	360	7	76 55 1 327
\$1,	1982	322 103 287 826	202 1 764 2 232	5 885	471 17 910 16 413	296 6 371 5 508	12 12 27	1 327 1 538
Wheat fa	1982 rms, 1987	287 826 12 362 28 817	35 i	4 014 55	37	372	41 82	206 512 1 126
\$1,		78 491	202 81	311 (D) 1 015	87 143 391	723 2 531 6 377	153 334	1 126 4 699
Sovbeansfa	1982 rms, 1987	195 294 33 378	507 370	590	505	736	19	536
•••••	1982	38 712 718 062	461 4 594	653 11 730	541 18 710	850 22 809	59 254	603 10 665
\$1,	1982	784 353	5 781	10 450	19 373	25 435 261	566	12 059
g g	rms, 1987 1982	7 501 7 465 67 885	4	56 47	5 12	223 3 147	· 14 (D)	300
\$1,	000, 1987 1982	67 885 90 258	(D) 31	366 301	16 1 184	2 888	128	3 670 2 952
Barley fa	rms, 1987 1982	55 (NA)	(NA)	(NA)	(NA)	4 (NA)	1 (NA)	(NA
\$1,	000, 1987 1982	92 (NA)	(NA)	(NA)	(NA)	14 (NA)	(D) (NA)	
Oats fa	rms, 1987 1982	1 149 1 088	10 16	9	. 9	47	6	(NA 64 35 117 (D
\$1,	000, 1987	1 604 1 658	(D) (D)	11 (D) (D)	13 34 (D)	106 18	25 26	110
Other graine2	1982 rms, 1987	621	(0)	(D)	(D) 8	5	20	14
•	1982	488	1	1	4	5	=	14 942
			1 (D)	1 (D)	4 143 63	5 179 20	-	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

				1				
Item		Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
MARKET VALUE OF AGRICUL-								
TURAL PRODUCTS SOLD								
Total sales (see text)	farms, 1987 1982	1 294 1 446	885 988	860 994	1 344 1 345 28 780	848 909	844 940 32 200	857 925 23 757
	\$1,000, 1987	45 107 46 260	988 23 224 22 733 26 242 23 009	13 391 15 544	28 780 27 650	26 157 28 658	32 200 43 323	23 757 24 054
Average per farm		34 858 31 991	26 242	15 571 15 638	21 414 20 558	30 845 31 526	38 152 46 088	24 054 27 721 26 005
1987 value of sales:		106	82	102	182	64	85	
Less than \$1,000	\$1,000	32	17	29	46	16	31	75 22 78
\$1,000 to \$2,499	ferms \$1,000	145 238	91 154	140 235	227 373	91 154	121 200	130
\$2,500 to \$4,999	\$1,000	181 668	131 466	160 582	223 822	122 440	117 413	130 127 456
\$5,000 to \$9,999	ferms \$1,000	204 1 498	165 1 191	170 1 223	248 1 747	159 1 174	106 748	145 1 044
\$10,000 to \$19,999	tarms	208	160	127	203	131	101	145 2 115
\$20,000 to \$24,999	\$1,000 farms \$1,000	2 909 72 1 607	2 252 41	1 835 41	2 793 46	1 860 31	1 435 27	37
\$25,000 to \$39,999	\$1,000 farms	128	914 66	920 39	1 013 59	685 75	589 63 2 007	826 103
\$40,000 to \$49,999	\$1,000	4 052 38	2 082	1 198 12	1 895 25	2 355 31	29	3 207 29
	\$1,000	1 734	1 404	(D)	1 106	1 388	1 255	1 253
\$50,000 to \$99,999	farms \$1,000	113 7 940	59 4 108	44 (D)	65 4 341	71 5 208	94 6 792	71 5 140
\$100,000 to \$249,999	farms \$1,000	78 12 400	7 622	24 (D)	46 6 430	63 8 709	84 12 639	35 4 990 10
\$250,000 to \$499,999	farms \$1.000	14 4 636	6 (D)	(D)	16 5 398	8 (D)	14 4 442	10 (D)
\$500,000 or more	farms	7 392	(D)	-	2 816	(D)	1 651	(D)
1982 value of sales1:	\$1,000	131	116	125	192	73	114	
Less than \$1,000	farms \$1,000	54	41	55	(D)	23	51	71 29 74
\$1,000 to \$2,499	farms \$1,000	168 282	127 211	152 260	208 (D)	114 194	224	118
\$2,500 to \$4,999	farms \$1,000	210 756	168 596	202 713	233 838	114 414	109 384	132 481
\$5,000 to \$9,999	farms \$1,000	233 1 659	169 1 196	185 1 356	235 1 679	140 1 011	132 923	164 1 170
\$10,000 to \$19,999	farms	225	146	142	191	143	102	162
\$20,000 to \$24,999	\$1,000 farms	3 201 74	2 104 36 818	2 033	2 652 32	2 041 40	1 415 32	2 376 45
\$25,000 to \$39,999	\$1,000 farms	1 648 111	818 88	1 076	714 93	898 82 2 726	689 69	1 016
\$40,000 to \$49,999	\$1.000	3 489 54	2 758 23	1 586	2 936 37	2 726 40	2 161	3 116
		2 382	1 033	997	1 697	1 767	1 279	38 1 670
\$50,000 to \$99,999	farms \$1,000	135 9 374	69 4 783	2 669	67 4 925	81 5 825	98 6 953	91 6 444
\$100,000 to \$249,999		90 13 254	38 5 724	28 (D)	37 l 5 442 l	75 10 992	95 14 607	5 054
\$250,000 to \$499,999	farms	2 616	1 535	(D)	16 (D)	5 (D)	19 6 113	(D
\$500,000 or more	\$1,000 farms	7	3	1 1	21	2	8 523	(D
Sales by commodity or commodity grou	\$1,000	7 546	1 934	(D)	(D)	(D)	6 523	(D
Crops, including nursery and greenho	buse farms, 1987	728	348	361	688	655	578	588
сторя	1982 \$1,000, 1987	900 17 105	341 5 227	498 4 238	732 11 949	688 17 248	632 28 942	678 11 862
	1982	19 368	4 072	6 616	12 507	18 164 578	39 752 528	(D 525
Grains	farms, 1987 1982	609 833	227 254	273 438	462 573	625	592 27 764	631
	\$1,000, 1987 1982	15 581 18 633	4 484 3 570	3 753 6 419	9 801 10 945	15 265 15 152	39 155	11 646
Com for grain	farms, 1987	229	86	118 164	176 116	374 323	60 49	272 183
	1982 \$1,000, 1987	249 2 838	84 690	1 225	2 175	5 676	1 341	2 865 1 898
Wheat	1982 farms, 1987	2 539 51 417	563 41 170	1 057 121	1 613 111 367	106	221	51 395
	\$1.000, 1982	281	177	245 381	547	310 473	357 1 508 3 731	228
	1982	2 290	690	995	2 246	1 394		1 766 483
Soybeans	1982	549 699	197 189	179 293	391 449	502 556	430 476	580
	\$1,000, 1987	10 826 11 421	2 971 2 052	1 510 2 785	6 739 6 791	8 840 8 283	6 928 11 593	8 010 7 650 72
Sorghum for grain	farms, 1987 1982	249 263	81 44	90 126	61 60	60 47	371 365	58
	\$1,000, 1987	1 566 2 283	640 253	625 1 401	332 278	268 391	4 679 5 278	308 323
Barley	1982 farms 1987	1	_	1	_ }	_	3	
Dasley	1982 \$1,000, 1987	(NA) (D)	(NA)	(NA) (D)	(NA)	(NA)	(NA)	(NA
0-1-	1982	(NA)	(NA)	(NA)	(NA)	(NA) 13	(NA)	(NA
Oats	1982	23	18	2	8	9	3 11	12 14 10 (D
	\$1,000, 1987 1982	10 38	(D) (D)	(D) (D)	(D)	(D)	11	(D
Other grains ²	farms, 1987	2	1	-	-	5	261 206	
-	1982 \$1,000, 1987	6 (D) 62	(D) (D)	2 -	3	1	13 295	
	1982	62	(D) l	(D)	(D)	(D)	17 443	(D

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

						1		
Item		Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
MARKET VALUE OF AGRICUL-								
TURAL PRODUCTS SOLD								
Total sales (see text)	farms, 1987	1 323 1 381	584 560	1 365 1 427	1 013 1 099	190 202	1 649 1 741	910 956
	\$1,000, 1987	31 435	11 689	35 983	52 637	2 679 1 827	45 279	14 076
Average per farm	1982 dollars, 1987	32 918 23 760 23 837	11 347 20 016 20 263	37 455 26 361 26 248	55 650 51 961 50 637	14 099 1	41 755 27 458 23 984	12 225 15 469 12 787
1987 value of sales:	1982	- 1		136			23 984	12 787
Less than \$1,000	farms \$1,000	159 51	99 27	46	53 18	25 5	64	32
\$1,000 to \$2,499	farms \$1,000	198 343 218	82 141 82	190 321	73 118	36 61	285 483	139 243 158
\$2,500 to \$4,999	\$1,000	795	289	188 679	88 334	41 145	265 947	576
\$5,000 to \$9,999	farms \$1,000	257 1 847	132 983	256 1 829	129 920	46 341	265 1 841	166 1 204
\$10,000 to \$19,999	farms \$1,000	184 2 568	80 1 138	224 3 130	162 2 237	17 (D)	253 3 472	168 2 452
\$20,000 to \$24,999	farms	42 939	13 287	58 1 284	43 961	(D) (D)	62 1 388	43 973
\$25,000 to \$39,999	\$1,000 farms \$1,000	79 2 501	33 999	114 3 591	104 3 261	(D)	104 3 281	53 1 685
\$40,000 to \$49,999	farms	40	9	26 1 143	42 1 864	(D) (D)	31 1 358	17 754
\$50,000 to \$99,999	\$1,000 farms	1 766	33	94	159	6	80	27
\$100,000 to \$249,999	\$1,000	6 263 48	2 438	6 919 59	11 373	(D)	5 615 55	1 714 18
\$250,000 to \$499,999	\$1,000 farms	7 898	2 581	9 301 17	19 555 27	(D)	8 522 22	18 2 813 2
\$500,000 or more	\$1.000	2 720	(D)	5 864	9 460	(D)	7 848	(D)
1982 value of sales1:	farms \$1,000	3 743	(D)	1 877	2 537	-	10 459	(D)
Less than \$1,000	farms \$1,000	180 63	96 32	127	45 14	43 20	268 82	142 48
\$1,000 to \$2,499	farms \$1,000	200 335	32 83 143	(D) 180 308	75 133	34	290 493	169
\$2,500 to \$4,999	\$1,000 farms \$1,000	234 841	113 409	231 850	106 379	57 47 163	310 1 112	279 178 640
\$5,000 to \$9,999	farms	258	110	232	147	33 254	266 1 852	167 1 156
\$10,000 to \$19,999	\$1,000 farms	1 767	793 69	1 627 233	1 070		230	143
\$20,000 to \$24,999	\$1,000	2 855 42	906 12	3 259 66	2 397 55	24 300 5	3 234 61	2 051 35
\$25,000 to \$39,999	\$1.000 l	929	271	1 481 127	1 229 107	108	1 347	778 56
\$40,000 to \$49,999	\$1,000 farms	2 438	23 696	4 060 36	3 414	213	3 222	1 784
	\$1,000	1 086	284	1 571	2 321	266	1 725	1 017
\$50,000 to \$99,999	farms \$1,000	93 6 760	22 (D)	115 8 156	180 12 693	(D)	95 6 387	34 2 356
\$100,000 to \$249,999	farms \$1,000	54 7 989	21 3 010	61 8 794	139 20 885	(D)	53 8 066	7 (D)
\$250,000 to \$499,999	farms \$1,000	13 4 291	3 (D)	14 4 494	23 7 572	-	7 328	(D) 2 (D)
\$500,000 or more	farms \$1,000	2 709	` ź (D)	2 614	3 544	-	6 907	-
Sales by commodity or commodity grou	p:		ν-/					
Crops, including nursery and greenho	farms, 1987	621	77	808 926	817 888	33 44	806 861	291 310
	\$1,000, 1987	667 13 331	85 245	12 775	33 871	90	24 666	1 780 1 879
Grains	1982 farms, 1987	13 972 442	357 7 17	17 690 699	31 021 776	96 6	559	90
	1982 \$1,000, 1987	538 12 614	17 29 94	10 772	857 33 249	14 52 50	721 16 647	180 981 1 401
Corn for grain	1982 forms 1987	13 257 190	94	14 989 366	30 535 525	2	14 595	10
Com for grain	1982 \$1,000, 1987	177	10	393 3 435	525 307 9 715	11	181 3 518	13 83 31 35
Mr	1982	1 821	17 74	3 934 446	5 516 175	(D) (D)	3 222	31
Wheat	1982	367	5	571 1 563	619 945	8	245	120
	\$1,000, 1987 1982	1 239 3 085	12	2 658	4 122	(D) 7	952	103 471
Soybeans	farms, 1987 1982	395 433	2	490 646	733 787	1 5	512 614	66
	\$1,000, 1987 1982	8 238 7 338	(D)	5 178 7 314	22 295 20 399	(D) 39	11 489 9 376	111 717 832
Sorghum for grain	farms, 1987	107	2	96 108	46	1 3	· 151	31
	1982 \$1,000, 1987	120 1 002	(D)	541	75 251	(D) (D)	944 911	834 31 27 79
Barley	1982 farms, 1987	1 000	-	1 073	475	-	_	
Dalley	1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA) (D)	(NA)	(NA)	(NA
	1982	(NA)	(NA)	(NA)	(NA) 25	(NA)	(NA)	(NA
Oats	1982	10		7	14	=	10 14	3
	\$1,000, 1987 1982	(D) (D)	(D)	(D) 5	(D) 23	-	7 (D)	5
Other grains ²	farms, 1987	1	-	2 7	1	-	4	
·	1982	(D) (D)	=	ı 71	(D)	1	3 344	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory to	ext]						
ltem	Chariton	Christian	Clark	Clay	Clinton	Cate	Cooper
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms, 1987_	1 145 1 271	1 388 1 426	702 728	732 767	807 875	1 069 1 055	929 1 009
\$1,000, 1987_ 1982_	_ 67 062	1 426 27 732 24 379 19 980 17 096	24 889	22 840	32 365	15 726	45 557
Average per farmdollars, 1987_	66 290 58 569 52 156	19 980 17 096	31 937 35 454 43 870	21 567 31 202 28 118	37 971 40 105 43 396	14 617 14 711 13 855	41 711 49 039 41 339
1987 value of sales: Less than \$1,000 farms_	58	176	51	109	94	112	
\$1,000 \$1,000 to \$2,499		48 198	12	23 115	22	35 162	63 13 72 136
\$1,000 \$2,500 to \$4,999 farms_	118 126	338 258	105 76	197 130	72 119 91	288 217	136 98
\$1,000 to \$9,999 \$1,000 farms	- 463 156	935 281	296 87	474 134	328 130	778 246	358
\$1,000_	1 169	2 018	630 132	929 99	931	1 753 156	147 1 025 173
\$1,000	2 727	2 806	1 938	1 356	1 869	2 148	2 468
\$20,000 to \$24,999	1 422	893	876	20 453	32 708	30 661	39 873
\$25,000 to \$39,999 farms \$1,000_ \$40,000 to \$49,999 farms	- 121 - 3 744 62	2 126 34	76 2 334 38	32 961 12	76 2 424 24	1 689	70 2 238 44
\$1,000_	2 796	1 505	1 727	544	1 051	1 213	1 933
\$50,000 to \$99,999 farms_ \$1,000_	126 8 984	67 4 805	80 5 780	34 2 461	74 5 058	40 2 784	111 8 203
\$100,000 to \$249,999 farms_ \$1,000_	_ 143]	51 6 764	51 7 373	32 5 235	63 9 777	23 3 42 5	81 12 787
\$250,000 to \$499,999 farms_ \$1,000_	- 23 7 608	5 1 583	11 3 818	9 2 861	13 4 094	950	21 6 839
\$500,000 or more farms_ \$1,000_	- 10 16 498	3 911	-	6 7 345	8 5 984	=	10 8 685
1982 value of sales1: Less than \$1,000 farms_	_ 57	211	32	150	78	146	52
\$1,000 to \$2,499 farms_	108	77 255	13 51	49 122	30 110	58 216	(D) 84 (D) 118
\$1,000_ \$2,500 to \$4,999	- 195 159	414 278	88	200	183 131	359 221	(D) 118
\$1,000_ \$5,000 to \$9,999farms_	- 574 164	983 243	248 87	428 121	489 127	784 182	428 150
\$1,000_ \$10,000 to \$19,999 farms_	1 182	1 743	601	835	921	1 280	1 078 190
\$1,000 to \$19,999		2 349 57	1 759	1 319	1 546	1 707	2 663 40
\$20,000 to \$24,999 \$1,000_ \$25,000 to \$39,999 farms_	_ 1 371	1 300	35 780 75	28 630 29	34 746 57	39 879 38	890 93
\$1,000_ \$40,000 to \$49,999	3 651	1 851	2 418	955	1 849 34	1 224	2 932 39
\$1,000_	3 312	1 159	38 1 674	478	1 514	899	1 752
\$50,000 to \$99,999farms_ \$1,000_	- 157 - 11 137	73 5 203	122 8 335	2 284	96 6 959	46 3 076	128 8 882
\$100,000 to \$249,999 farms_ \$1,000_	_ 21 107	47 6 496	85 13 254	37 5 917	9 882	20 (D)	87 13 397
\$250,000 to \$499,999 farms_ \$1,000_		(D)	9 2 766	2 441	19 5 829	(D)	26 (D)
\$500,000 or more farms_ \$1,000_	11 099	(D)	-	6 031	8 024	-	(D)
Sales by commodity or commodity group: Crops, including nursery and greenhouse							
crops farms, 1987_ 1982_	- 864 - 969	286 224	560 584	329 331	500 586	408 393	621 700 15 425
\$1,000, 1987_ 1982_	_ 31 936	1 497 963	15 304 22 060	6 250 6 322	12 149 12 052	2 647 2 323	17 090
Grains farms, 1987_ 1982_	- 790 918	33 58	534 563	222 238	388 498	239 284	559 652
\$1,000, 1987 1982	_ 31 133 _ 30 847	199 248	14 988 (D)	5 340 5 426	10 900 11 171	1 728 1 867	14 833 16 585
Corn for grain farms, 1987_ 1982_	- 507 - 406	7 13	414 393	99 62	224 184	129 74	329 210
\$1,000, 1987 1982	8 638 6 996	87 70	5 896 9 233	1 238 1 066	3 568	74 530 396	210 4 722 3 194
Wheat farms, 1987 1982	176 654	28 48	81 321	31	37 228	100 194	246 508
\$1,000, 1987 1982	_ 845	64 132	281 1 155	110 327 863	168 1 172	194 431	1 415 3 620
Soybeans farms, 1987	_ 730	3 6	487	178	352	151	479
1982 \$1,000, 1987	- 837 - 21 327	6 (D) 36	509 8 793	203 3 625	417 6 887	132 941	514 8 273
1982 Sorghum for grain farms, 1987	_ 19 249 _ 57	-	11 289 2	3 339 30	6 518 28	934 33	8 940 75
1982_ \$1,000, 1987_	- 59 263	-	(D) 27	19 143	21 240	43 57	118 402
1982. Barley farms, 1987.	- 498	-	27	(D)	164	97	824 1
1982 1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA) (D)	(NA)	(NA) (D)
982. Oats farms, 1987.	(NA) 25	(NA)	(NA)	(NA)	(NA)	(NA)	(D) (NA) 21 7
1982 \$1,000, 1987	13 (D)	8 (D)	10 (D)	1 (D)	5	11 4	7 (D)
1982	- 11	11	20	(6)	3 7	(D)	(D) (D)
Other grains ² farms, 1987. 1982.	2	-	- 1	1	2	- 2	1 2
\$1,000, 1987. 1982.	. (D)	- 1	(D)	(D) (D)	(D)	(O)	(D) (D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

Item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD	5,21,515						
Total sales (see text) farms, 1987 1982 \$1,000, 1987 1982	713 759 9 242 8 563	915 932 24 857 22 703	1 102 1 132 27 176 26 875	901 982 30 991 35 803	772 859 26 623 31 908	731 764 10 212 7 937	1 218 1 300 27 808 23 642
Average per farmdollars, 1987	12 962 11 281	22 703 27 166 24 360	24 661 23 741	34 396 36 459	34 486 37 145	13 970 10 389	22 831 18 186
1987 value of sales: Less than \$1,000	106	60	145		56	75	140
\$1,000 to \$2,499 farms	26 100	16 88	148	73 28 74	19 74	23 106	45 160
\$1,000 s2,799 \$1,000 farms.	168 138	155 140	248 192	138 117	123	189	261 201
\$1,000 \$5,000 to \$9,999farms	499 168	513 183	695 173	423 109	370 128	141 515 161	718 232
\$1,000	1 206	1 310	1 240	812	903 126	1 155 126	1 676
\$10,000 to \$19,999farms \$1,000	1 426	2 364	2 266	173 2 477 59	1 768 27	1 758	163 2 288
\$20,000 to \$24,999farms \$1,000	24 535 40	42 913 76	814 65	1 319	610 75	327 43	36 807 79
\$25,000 to \$39,999farms \$1,000	1 190	2 418	2 087	3 217 39	2 381	1 364	2 467 39
\$40,000 to \$49,999farms \$1,000	(D)	1 321	1 268	1 711	1 495	19 (D)	1 715
\$50,000 to \$99,999farms \$1,000	17 (D)	73 5 171	78 5 673	80 5 624	95 6 472	33 (D)	100 7 173
\$100,000 to \$249,999farms \$1,000	11 (D)	6 750	67 10 097	7 999	48 7 248	11 (D)	63 9 167
\$250,000 to \$499,999farms \$1,000	1 = 1	1 668	5 (D)	14 4 673	2 625	(D)	1 491
\$500,000 or morefarms \$1,000	1 (D)	2 259	(D)	2 571	2 611	=	
1982 value of sales1: Less than \$1,000 farms	137	72	164	48	46	116	197
\$1,000 to \$2,499 \$1,000 farms	49 137	28 126	58 189	20 100	18 87	35 143	70 220
\$2,500 to \$4,999	224 151	210 153	324 183	179 111	148 106 380	238 153 554	366 217 797
\$1,000_ \$5,000 to \$9,999farms_	547 155	562 174	664 175	404 146	136	161	200
\$1,000 \$10,000 to \$19,999farms	1 093	1 231 159	1 232	1 060 149	970 145	1 182	1 376 160
\$1,000 to \$19,999 \$1,000_ \$20,000 to \$24,999 farms_	1 204	2 223	1 803	2 140	2 058	1 401	2 324
\$1,000_ \$25,000 to \$39,999	539 26	702 62	600 72	1 552 119	41 909 75	691	986
\$1,000_ \$40,000 to \$49,999	858	1 964	2 269	3 884	2 443	936	77 2 418 34
\$1,000	384	2 187	1 532	2 362	1 962	129	1 517
\$50,000 to \$99,999 farms \$1,000	1 345	69 5 045 25	102 7 336 50	7 038 73	7 519 58	1 308	104 7 606
\$1,000_ s1,000_	1 288	3 881	7 105	10 870	9 089	(D)	45 (D)
\$250,000 to \$499,999farms \$1,000	(D)	2 386	(D)	3 780	10 (D)	(D)	(D
\$500,000 or more	(D)	2 285	(D)	2 516	(D)		-
Sales by commodity or commodity group: Crops, including nursery and greenhouse							
crops tarms, 1987	153 144	369 364	235 195 799	658 747 18 063	509 634	141 139	213 160
\$1,000, 1987 1982	534 549	7 176 7 356	646	19 144	10 806 12 127	615 594	885 714
Grains farms, 1987 1982	16 40	188 241 5 070	9 56	598 706	465 603	41 64	12 15 41
\$1,000, 1987 1982	51 295	5 070 6 633	18 215	17 650 18 627	10 308 11 655	249 373	41
Corn for grain farms, 1987 1982	9 21	15 19	1 3	328 237	291 196	23 25 95	1
\$1,000, 1987 1982	21 28 70	121 112	(D) (D)	3 619 3 134	3 072 2 268	129	-
Wheat farms, 1987	8 15	125	6	85 358	60 330	13	11
\$1,000, 1987 1982	9 36	1 022 2 010	10 89	275 1 744	236 1 314	39 96	(D) 4 11 (D) 25
Soybeans farms, 1987	1	163	3	559	419	14	i
\$1,000, 1987	(D) 103	193 2 791	14 (D) 75	647 13 156	523 6 579	24 92	(D)
Sorghum for grain farms, 1987	2	3 920 76	- 1	13 483 96	7 767 52	,141 6	(5)
\$1,000, 1987	13 (D) 85	47 588	6	41 557 252	55 405	(D) (D)	(D (D
1982_ Barley ferms, 1987_	85	392	31		263	-	
982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
Oats farms, 1987	(NA)	(NA)	(NA)	(NA) 17	(NA) 8	(NA) 2	(NA
\$1,000, 1987	(D)	17	6	19 (D)	14 17	(D) (D)	-
1982	(5)	(D) 32	(D)	(D) (D)	(D)	(Ď)	
Other grains ² farms, 1987 1982 1982	<u>- i</u>	3	-	1 1	- 2	-	:
\$1,000, 1987 1982	-1	(D) 166	-	(D) (D)	(D)		

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introd	ductory text)						T	I	
Item		Dunklin	Frenklin	Gasconede	Gentry	Greene	Grundy	Harrison	Henry
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (sea text)farm	ns, 1987 1982	684 806	1 731	. 846 896	691	2 232	650 740	924 1 054	1 005 1 097
\$1,00	00, 1987 1982	64 822 59 227	1 764 35 261 34 216	13 459 13 179	759 29 153 32 704	2 232 2 275 38 743 37 289	27 922	1 054 37 389 39 876	1 097 32 158
Average per farmdolla	rs, 1987 1982	94 769 73 483	20 370 19 397	15 908 14 709	42 190 43 088	17 358 16 391	31 492 42 956 42 556	40 464 37 833	32 158 32 573 31 998 29 692
1987 velue of sales: Less than \$1,000	farms	16	289	111	43	328	54	59	69
\$1,000 to \$2,499	\$1,000 farms	5 33	93 336 571	37 149	10	91 371	16 56	14 54	21 102
\$2,500 to \$4,999	\$1,000 ferms	56 38	332	255 163	44 73 77 276	617 445	94 70	89 96	176 140
\$5,000 to \$9,999	\$1,000 farms	138 67	1 186 274	581 160	79	1 600 412	255 98	348 149	526 184
\$10,000 to \$19,999	\$1,000 _ farms	492 71	1 920 204	1 114 130	569 143	2 901	685 93	1 049	1 313 168
\$20,000 to \$24,999	\$1,000 _ ferms	973	2 897	1 782 16	2 085	4 425 51 1 135	1 334 21 455	2 140 52	2 364 58 1 294
\$25,000 to \$39,999	\$1,000 _ ferms	661 64	1 107 67	346 43	788 77	92	74	1 166 114	90
\$40,000 to \$49,999	\$1,000 farms	2 065	2 094	1 377	2 388 22	2 900 31 1 345	2 374 34	3 549 56	2 815 33
\$50,000 to \$99,999	\$1,000 _ farms	748 122	1 004 71	781 27	953 94	98	1 531 78	2 513 120	1 461 86
\$100,000 to \$249,999	\$1,000 farms	8 737 165	5 048 70	1 832 26	6 739 63	6 840 67	5 346 50 7 922	8 668 62	6 064 55 8 397
\$250,000 to \$499,999	\$1,000 _ farms	27 245 53 17 507	10 574 8	4 008	9 870	9 807 15	18	8 830 9	16
\$500,000 or more	\$1,000 farms \$1,000	17 507 8 6 194	2 771 8 5 997	(D) 1 (D)	(D) 2 (D)	5 335 3 1 748	5 582 4 2 328	2 709 6 6 313	5 225 4 2 502
1982 value of sales¹: Less than \$1.000	_ farms	27	310	124	34	409	2 328	49	
\$1,000 to \$2,499	\$1,000 _ farms	9 58	106 350	43 166	(n) l	(D) 469	(D)	19 79	85 34 126
\$2,500 to \$4,999	\$1,000 ferms	94 42	597 298	276 193	(D) 68	779 437	(D) 85	133 l	208 155
\$5,000 to \$9,999	\$1,000 _ farms	150 78	1 057 286 2 054	709 143	251 114	1 593 355	313 116	116 442 168	548 186
\$10,000 to \$19,999	\$1,000 farms	584	203	1 036	828 132	2 491 260	805	1 247 167	1 315
\$20,000 to \$24,999	\$1,000 farms	1 319 33 748	2 856 49	1 780	2 010	3 488 53	1 561 37	2 443 62	182 2 568 53
\$25,000 to \$39,999	\$1,000 _ farms	83	1 104 76	478 44	959 75	1 176 92	818 69	1 377 119	1 186 99
\$40,000 to \$49,999	\$1,000 farms	2 599 41 1 853	2 403 29 1 289	1 367 17 758	2 445 36 1 599	2 832 36	2 206 40 1 778	3 793 66	3 078 43
\$50,000 to \$99,999	\$1,000 _ farms	148	92	42	119	1 592 73 5 274	1 7/8 102 7 357	2 967 140	1 916 86 6 068
\$100,000 to \$249,999	\$1,000 farms	10 980 159	6 635 53	2 858 16	8 614 80	75 I	82	9 734 81	65
\$250,000 to \$499,999	\$1,000 farms \$1,000	24 789 38	7 993 13	2 470	11 994 8	11 307 11	12 765	12 233	9 272 16
\$500,000 or more	\$1,000 farms \$1,000	12 322 6 3 779	4 518 5 3 603	1 405	(D) 2 (D)	3 818 4 2 785	(D) 2 (D)	1 368 3 4 119	(D) 1 (D)
Sales by commodity or commodity group: Crops, including nursery and greenhouse cropstarm		629		382	(D) 498	500	443	611	
\$1,00	1982	756 63 526	735 756 7 229	429 2 327	571 13 747	439 3 856	558 16 492	761 18 145	559 597 12 104
Grainsfarm	1982 ns, 1987	57 968 557	7 229 483	2 327 2 589 256	15 167 465	3 453 45	18 434 401	16 918 554	11 781 431
\$1,00	1982	707 17 117	580 5 010	346 1 735	553 13 088	114 268	538 15 477 17 666	717 17 406	506 10 700
Corn for grainferm	1982 ns. 1987	29 381	6 323 278	2 321	(D) 288	671 10	17 666	16 195 394	10 712 154
\$1,00	1982	46 37 1 002	244 1 969	142 726	212 3 710	21 46	113 1 775	321 5 752	144 1 865
Wheatfarm	1982 ns, 1987	925 387	1 787 275	817 112	3 505 110	117	1 977	5 230 56	1 769 51
\$1,00		620 3 681	367 755	243 184	308 380	87 116	285 173	341 175	258 287
Soybeansfarn	1982 ns, 1987	8 671 507	1 503	514 115	1 420 426	314 12	1 257 388	1 269 505	1 150 391
\$1,00	1982	653 8 225	300 2 075	149 718	501 8 646	24 80	492 12 862	634 11 243	457 6 520
Sorghum for grainfern	1982 ns, 1987	15 328 364	2 697 57	738 45	9 674 43 28	188	14 013	9 311 21	6 341 221 183
\$1,00	1982	307 3 394	62 188	61 100	339	10 18	48 567	41 194	1 909
Barleyfarn	1982 ns, 1987	4 192	319	243	264	26	365	344	1 409
\$1,00	1982	(NA)	(NA) (D)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA) (D) (NA) 12 19 (D) (D)
Oatsfern	1982 ns, 1987	(NA) 3	(D) (NA) 15	(NA) 12	(NA) 10	(NA) 6	(NA) 25	(NA) 14	(NA) 12
\$1,00	1982	- 1	22 (D) 14	7	14	9	23 (D) (D)	35 (D) (D)	19 (D)
Other grains ² farm	1982	(D) 25	14	10	(D)	(D)	(D) 1	(D) 2	(D) 3
	1982	25 814	4	-	= 1	2	2	(D)	1 107
-	1982	(D)	(D)	-1	- i	(D)	(D) (D)	(D)	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	introductory text]								
item		Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									1
Total sales (see text)	_farms, 1987	587	633	738	1 751	286	905	1 418	724
	1982 \$1,000, 1987	562 12 362 9 851	679 38 932 41 561	740 26 186 26 368 35 483 35 632	1 751 1 734 38 560 35 483	301 3 937	1 012 20 956	1 427 42 389	724 759 8 701
Average per farm	1982 dollars, 1987	21 060	61 503 }	26 368 35 483	35 483 22 022 20 463	3 937 3 904 13 765 12 971	26 980 23 156 26 660	39 377 29 893 27 594	9 440 12 018 12 437
1987 value of sales:	1982				i	I .		I	
Less than \$1,000	\$1,000	67 26 64	16 6 30	70 19	246 82	55 19	157 41 149	189 62	154 44
\$1,000 to \$2,499	farms \$1,000	108	53)	75 127	261 437	19 41 70	259 1	224 385	44 144 239 146
\$2,500 to \$4,999	farms \$1,000	98 358	39 142 61	95 337	308 1 129	60 206	170 611	250 908	146 508
\$5,000 to \$9,999	\$1,000	136 971	61 455	101 735	312 2 252	63 446	154 1 092	240 1 718	508 134 932
\$10,000 to \$19,999	farms \$1.000	87	110	114	265	38	109	193	70
\$20,000 to \$24,999	farms	1 240 25	1 610 41	1 671 31 684	3 717 57	568 5 111	1 533 21 471	2 725 47 1 060	963 14 308
\$25,000 to \$39,999	\$1,000 farms \$1,000	544 38	906 79 2 525	72	1 269 109	111 8 259	38	88	308 19
\$40,000 to \$49,999	farms	1 171 12	37	2 288 35	3 357 32	4	1 191 14	2 763 30	19 562 5 214
\$50,000 to \$99,999	\$1,000 farms	531 35	1 686 105	1 568 75	1 393 87	180	619 45	1 337	
\$100,000 to \$249,999	\$1,000 farms	2 477	7 494	5 397 58	6 082	5 327	3 150	6 025	21 1 507 13
\$250,000 to \$499,999	\$1.000	3 364	14 555	8 722	8 888	566	4 722	7 620	2 050
\$500,000 or more	\$1,000	(D)	3 762	10 (D)	2 605	1 184	2 150	4 601	1 374
1982 value of sales ¹	\$1,000	(D)	5 737	(D)	7 349	-1	5 115	13 186	-
Less than \$1,000	farms	73	13	63	275	51	180	217	171
\$1,000 to \$2,499	\$1,000 farms	27 95	34	(D) 72	102 300 498	(U) 75	57 208	76 245	56 168
\$2,500 to \$4,999	\$1,000 farms \$1,000	161 114	59 34	(D) 72 (D) 78	325	(D) 75 (D) 63	342 181	417 212	267 149
\$5,000 to \$9,999	farms	100	125 77 558	284 116	1 186 295	215 47	651 136	776 213	542 111 780
\$10,000 to \$19,999	\$1,000 farms	721	558 106	814 117	2 098	332	965	1 543 183	780
\$20,000 to \$24,999	\$1,000 farms	70 975	1 549	1 618	2 918	430	1 491	2 572	79 1 113 20 452
\$25,000 to \$39,999	\$1.000	14 308	748	36 811	47 1 043	202	20 442	37 822	452
\$40,000 to \$49,999	\$1,000 farms	31 963	88 2 838 28	73 2 353	99 3 242	10 309	1 174	93 2 965	20 633
	\$1,000	400	1 256	35 1 555	1 066	(D)	1 199	1 356	5 227
\$50,000 to \$99,999	farms \$1,000	2 709	148 10 570	70 4 841	85 5 892	7 (D)	60 4 281	112 8 059	16 1 155
\$100,000 to \$249,999	\$1,000	17 (D)	93 13 946	68 10 364	57 8 319	439	33 4 879	63 9 119	16 2 445
\$250,000 to \$499,999	farms \$1,000	(D)	19 5 750	10 (D)	11 4 142	2 (D)	14 4 695	16 4 914	16 2 445 3 (D)
\$500,000 or mare	farms \$1,000	-	5 4 160	(D)	4 977	(D) (D)	6 803	6 757	(D) (D)
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops		187	561	505	367	44	469	580	323
	1982	141 928	587 28 401	531 12 912	266 1 400	38 98	524 13 014	637	308
Grains	1982	782 35 53	31 243	12 699	1 078	144	14 802	15 588 15 522	308 3 005 2 855
	_farms, 1987 1982	35 53	554 585	397 443	37 44	144 6 12 (D) 106	306 380	380 506	157 176
	\$1,000, 1987 1982	331 477	28 133 30 969	11 434 10 871	241 297	106	8 020 (D)	7 776 11 692	1 826 2 003
Corn for grain	_farms, 1987	2	457 398	281 201	4	2 4 (D) 5	130 98	31 29	67 35
	\$1,000, 1987 1982	(D) (D)	11 676 11 298	4 491 2 831	40	(D)	1 519 2 231	530 565	35 417
Wheat	_farms, 1987 1982	9 35	44 166	154 314	2 40 (D) 33 39	11	52 174	207 415	244 76 118
	\$1,000, 1987 1982	39 181	211	676	110	(D) (D)	242	1 441	224
Soybeans		25	982 515	2 091	149		1 178 259	3 898	384 109
	1982 \$1,000, 1987	18	548 16 050	321	2 2 (D) (D)	5	329 5 919	402	122 1 124 1 327
Sorghum tor grain	1982 _farms, 1987	171 130 15	18 414	6 114 5 761 18	(Ď)	84	5 849 51	4 460 5 973 190	1 327
Solgitum for grain	1982 \$1,000, 1987	11 106	17	32 128	2		59 335	120	21 20 56 46
	1982	56	121 179	183	(D) (D)	(D)	335	1 243	56 46
Barley	_farms, 1987 1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	\$1,000, 1987	(NA)	1 2	1 2	(NA)	(NA)	1	(D)	(D)
Oats	_farms, 1987	(IVA) 2	(NA) 9	(NA) 19	(IVA)	(NA)	(NA) 5	(NA)	(INA) 5
	\$1,000, 1987 1982	(D) (D)	12	5 24 (D)	(D)	-	11	39 54 92	(NA) (NA) 5 3 (D) (D)
Other grains ²		(U)	(D) 5	(0)	1	-	13	92	
Other grains	_farms, 1987 1982 \$1,000, 1987	=	5 3 62	ī	- 1	-	ī	4	2
	\$1,000, 1987 1982	-	62 (D)	(D)	(D)	- 1	(D)	(D) 155	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
ltem	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								/_
Total sales (see text)farms, 1987	1 735 1 855	651 680	1 271 1 307	1 465 1 599	1 757 1 859	721 823	1 155 1 272 53 370	959 989
\$1,000, 1987 1982	47 006 44 724	32 300 31 239	31 117 30 855	71 338 73 088	58 339	30 138	53 370 58 873	37 638
Average per fermdollars, 1987	27 093 24 110	49 617 45 939	24 482 23 607	48 695 45 708	51 442 33 204 27 672	41 801 42 745	58 873 46 208 46 284	37 194 39 247 37 607
1987 value of sales: Less than \$1,000 farms	210	20	135	109	182	58	120	
\$1,000 to \$2,499 farms	64 182	7 33 59	42 202 353	34 153	58 216 379	19 57 102	39 168	66 20 70 122 100
\$2,500 to \$4,999 farms	309 289	55	188	256 170	295	77 İ	280 140	122 100
\$1,000 \$5,000 to \$9,999 farms	1 046 323	200 84	688 243	631 220	1 087 322	282 93	508 181	375 143 1 055
\$1,000 \$10,000 to \$19,999 farms	2 259	602 115	1 732 167	1 588	2 355	683	1 281	
\$1,000 \$20,000 to \$24,999	3 855	1 625	2 321	2 666	4 003	1 664	2 333	164 2 310 55
\$1.000	1 762 132	816 74	1 038	1 353 147	1 791	51 1 145 79	985	55 1 231 108
\$25,000 to \$39,999	4 154 61	2 347	2 601	4 634 60	3 557	2 431	2 362	3 409 44
\$1,000	2 729	1 771	982	2 640	1 956	1 357	1 877	1 930
\$50,000 to \$99,999 farms \$1,000	7 229	7 264 7 75	97 6 702 76	184 13 012	93 6 496 93	6 309	99 6 848	118 8 656 74
\$100,000 to \$249,999 farms \$1,000	9 337	11 180	11 396	121 19 754 39	14 205	7 655	13 804 15 804	11 714
\$250,000 to \$499,999farms \$1,000	13 4 423	(D)	3 261	13 095	4 023	18 (D)	25 7 930	15 (D) 2 (D)
\$500,000 or more farms \$1,000 1982 value of sales1:	9 838	(D)	Ξ.	12 11 676	18 429	(D)	15 123	(D)
Less than \$1,000 farms \$1,000	207	18	138	126 48	225	47	107	59
\$1,000 to \$2,499farms \$1,000_	(D) 226	(D) 51	192 328	173 289	(D) 314 539	13 69	33 125 210	59 (D) 73 (D) 109 397 143
\$2,500 to \$4,999	(D) 297 1 082	(D) 62 232	247 882	174 642	359 1 274	117 78 281	171 628	109
\$5,000 to \$9,999	323 2 281	81 596	250 1 749	240 1 749	292 2 077	131	199 1 422	143 1 039
\$10,000 to \$19,999 farms	284	106	161	208	244	137	189	188
\$1,000_ \$20,000 to \$24,999 farms_	3 999 63	1 609 38	2 272 38	2 964 75	3 391 67	1 929 33 717	2 675 57	2 741 43 970
\$1,000 \$25,000 to \$39,999	1 404 161	850 77	846 72	1 676 121	1 485 90	94	1 247 97	118
\$40,000 to \$49,999 farms	5 022 44	2 350 50	2 251 27	3 902 78	2 821 30	3 042 29	3 005 45	3 804 46
\$1,000 \$50,000 to \$99,999 farms	1 956 155	2 238	1 175 100	3 450 196	1 397	1 281	2 023	2 073 111
\$1,000 \$100,000 to \$249,999 farms	10 898 75	8 471	7 183 72	13 994 160	8 204	8 113 74	9 921	7 902
\$1,000_ \$250,000 to \$499,999 farms	10 245 18	10 007	10 805	24 699 37	14 873	11 142 11	17 455 20	12 560 12
\$1,000 \$500,000 or more farms	18 (D)	(D) 2	(D)	37 11 354	16 5 233 6	3 712 5	20 6 335 10	12 560 12 (D) 2 (D)
\$1,000 Sales by commodity or commodity group: Crops, including nursery and greenhouse	(D)	(D)	(D)	8 322	10 045	3 896	13 920	(D)
cropstarms, 198/	893	519	262	1 047	573	552	760 825	601
\$1,000, 1987	1 007 13 655	16 987 16 928	218 991 841	1 175 31 032 32 045	534 4 816 5 848	649 18 012 19 349	22 399 21 202	601 700 14 851 15 632
1982 Grainsfarms, 1987 1982	14 464 673 867	502 542	29	954 1 104	171 262	528 639	660 752	532 648
\$1,000, 1987 1982_	12 583 13 747	16 539 (D)	208	27 932 28 229	1 424 3 359	17 566 (D)	14 562 18 290	14 169 15 119
Corn for grainfarms, 1987	316 276	315	15	702	12 16	383	408	255 171
1982 \$1,000, 1987	3 417	261 3 862	100	593 10 533	59 l	316 6 299	379 5 088	2 660
1982 Wheatfarms, 1987	2 736 46	4 081 41	129 10	9 454 251	158 128	6 331 145	5 817 371	1 637 46
\$1,000, 1987	377 160	346 501	42 26	651 1 238	223 468	417 607	535 2 330 3 632	414 198 2 290
1982 Soybeansfarms, 1987	1 318 590	1 696 472	118	2 712 888	1 153 94	1 846 480	535	475
1982. \$1,000, 1987.	735 7 420	492 12 096	13 (D) 78	1 010 16 072	150 705	569 10 553	572 6 858	566 10 851
1982 Sorghum for grainfarms, 1987	8 095 220	10 746	78	15 798 25	1 718	10 794 !	8 395	10 910
1982 \$1,000, 1987	246 1 571	10 47	1 3 (D)	63 65	21 34 141	21 12 91	33 283	69 47 413
1982	1 572	58	19	224	298	135	410	254
Berleyfarms, 1987 1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
\$1,000, 1987 1982	(NA)	(NA)	(NA)	(NA)	(D) (NA)	(NA)	(NA)	(NA)
Oetsfarms, 1987 1982 \$1,000, 1987	7 19 14	25 10 33	5 9 9	23 30	14 19 11	20 5 16	6 7	(NA) 33 11 46 (D)
\$1,000, 1987 1982	20	(D)	(D)	30 (D) 32	32	(D)	(D)	(D)
Other grains ² farms, 1987	- 3	-	1	2 3	1	-	- 2	2
\$1,000, 1987 1982	- 6	-	(D)	(D) 8	(D)	-	(D)	(D)
Conference of and attacks	31		(0)	0 1	- '		(5) ((2)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]							
ltem	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)farms, 1987	801 839	1 152	1 172 1 259	410	834 852	770 785	547 629	1 091
1982 \$1,000, 1987 1982	31 209 31 940	1 151 70 030 48 938	37 732	432 11 267 6 420	14 334	31 284	15 602	37 942
Average per farmdollars, 1987	38 962 38 069	60 790 42 518	38 769 32 194 30 794	6 420 27 481 14 862	12 290 17 187 14 425	33 169 40 629 42 253	20 581 28 523 32 721	30 051 34 777 27 171
1987 value of sales: Less than \$1,000 farms	49	111	107	57	92	36	44	126
\$1,000 to \$2,499 farms	18 53	36 173	32 101	18 61	21 119	13 68	11 30	38 126
\$1,000 \$2,500 to \$4,999 farms	93	296 197	172 150	101 91	196 140	115 80	54 60	126 215 181
\$1,000_ \$5,000 to \$9,999farms_	330 143 1 038	717 207	540 205	328 102 713	504 172	288 139 1 002	219 85 637	666 221 1 561
\$1,000_ \$10,000 to \$19,999farms_ \$1,000_	144	1 500 155	1 452 206	45	1 204	131	121	161
\$1,000 \$20,000 to \$24,999 farms	2 009 43 954	2 189 25 550	2 951 52	620 10 217	1 970 42 941	1 880 36 792	1 762 36	2 198 39 857
\$1,000 \$25,000 to \$39,999	95	45	1 168 110	12	43	80	799 63	67
\$1,000 \$40,000 to \$49,999	3 030 32	1 385 25	3 428 39	385 6	1 290 21	2 641 26	1 933 17	2 055
\$1,000_ \$50,000 to \$99,999 farms	1 416	1 105	1 706	265 12	935 38	1 166 85	745 70	968 59
\$1,000_ \$100,000 to \$249,999 farms	5 391 65	5 083	8 417 67	783 5	2 581	5 942 74	4 948 15	4 021 47
\$1,000	9 995	91 14 572 38	10 653	886	23 3 535 4	11 285	1 758	7 732 34
\$1,000 \$500,000 or more farms	2 554 5	13 106 17	2 668 5	991 6	1 156	3 794 4	(D)	11 736 8
\$1,000 1982 value of sales¹:	4 382	29 491	4 545	5 961	-	2 368	(D)	5 895
Less than \$1,000 farms \$1,000	45 15	185 69	90 37	76 28	111 33	47 20	25 8	126 44 188
\$1,000 to \$2,499 farms \$1,000	68 115	221 361	137 226	91 155	146 240	59 99	41 71	323
\$2,500 to \$4,999 farms \$1,000	107 402	180 623	198 723	85 301	156 564 156	65 246	99 359	218 794 184
\$5,000 to \$9,999 farms \$1,000	139 1 007	174 1 221	200 1 471	81 556	156 1 114	152 1 113	94 703	184 1 301
\$10,000 to \$19,999 farms_ \$1,000_	136 2 018	92 1 267	191 2 780	· 43 603	142 1 980	121 1 773	102 1 480	161 2 249
\$20,000 to \$24,999	1 015	19	60 1 356	15 334	24 532	45 992	44 995	2 249 33 753
\$25,000 to \$39,999\$1,000	86 2 738	37 1 158	112 3 532	13 407	56 1 762	81 2 572	2 390	51 1 574
\$40,000 to \$49,999\$1,000	43 1 951	22 996	54 2 425	6 (D)	13 585	37 1 676	30 1 315	14 630
\$50,000 to \$99,999 farms	100	70	134	10	28 2 027	90 6 410	82 5 702	47
\$1,000_ \$100,000 to \$249,999\$1,000_ \$1,000_	7 118 55	5 090 108	9 495 69	(D) 8 1 138	2 027 17 2 602	66 9 459	5 702 28 4 152	3 253 61 10 263
\$1,000_ \$250,000 to \$499,999	8 330 11 3 327	17 112 32 10 977	10 229 11 3 832	1 138 3 (D)	2 602 3 851	15 4 558	4 132 5 (D)	10 283 19 6 340
\$1,000	3 905	11 9 631	2 664	(D)	-	4 249	(D)	2 526
Sales by commodity or commodity group:	3 905	9 031	2 604	(0)	-	4 245	(0)	2 320
Crops, including nursery and greenhouse cropsfarms, 1987	643	221	731	80	260	575 608	338	324 305
1982 \$1,000, 1987	686 21 440 20 046	147 628	842 17 205 19 145	89 252 573	252 1 012	15 732 18 060	413 6 324 8 187	1 404
1982_ Grainstarms, 1987 1982	20 046 596 654	632 9 26	19 145 635 784	24 56	911 72 144	547 589	8 187 301 383	1 304 96
\$1,000, 1982_ \$1,000, 1982_	20 992 19 659	40 132	16 514 18 499	144 493	251 604	15 372 17 663	5 955 7 715	178 617 993
Corn for grainfarms, 1987	208	2 5	301 260	8	27 25	314	193	40
1982 \$1,000, 1987	121 2 051	(D)	3 139	19 (D)	114	300 4 509	180 1 981	40 296
1982_ Wheatfarms, 1987_	915 69	43	3 564 90	223	112 46	5 234 280	2 944 26	247 31 116
1982 \$1,000, 1987	422 414	17 20	450 423	37 41	112 76 269	390 1 290 2 101	119 99 503	116 53 289
1982	2 718	44	2 057 588	89 11	269	2 101 493	264	
1982 \$1,000, 1987	598 17 728	9 (D) 38	695 12 688	27 54	20 36	521 9 353	340 3 794	35 47 220
1982- Sorghum for grainfarms, 1987-	15 015 79	38	12 383	147	145 8	10 098 60	4 219	354 13
1982_ \$1,000, 1987_	73 740	3 (D)	53 244	9 7 37	17 (D) 57	37 200	9 68	220 354 13 24 (D)
1982	937	(D) (D)	467	(D)	57	221	41	99
Barleytarms, 19871982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
\$1,000, 1987 1982	(NA)	(NA)	(NA)	(NA)	(D) (NA)	(NA)	(NA)	(NA
Oatsfarms, 1987 1982	21	1	19 17 21	-	10	16	7	
\$1,000, 1987 1982	(D) (D)	(D) (D)	21 29	-	(D) (D)	20 (D)	12 (D)	(D)
Other grains ² farms, 1987farms, 1987	. 2	-	-	1	- 2	- 1	- 1	1
\$1,000, 1987	(D)			(D) (D)	(D)	(D)	(D)	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,	see introductory text)			-					
Item		Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	farms, 1987	340	1 046 1 062	953 993	832	889	532 609	1 768 1 789	1 475
	\$1,000, 1982 \$1,000, 1987 1982	361 43 803 52 349 128 831	28 340 27 909 27 094	42 309 42 265 44 396	894 29 617	911 36 067	66 406 68 828 124 823	68 984	1 518 73 932 75 408 50 123
Average per farm		128 831 145 011	27 094 26 279	44 396 42 563	34 903 35 597 39 042	29 820 40 571 32 733	124 823 113 018	44 550 39 018 24 902	50 123 49 676
1987 value of sales: Less than \$1,000	farms	3	95	- 53	52	106		250	
\$1,000 to \$2,499	\$1,000 farms	2 9 14	33	10	14	33	5 3 7 10	77 317	55 14 82 138
\$2,500 to \$4,999	\$1,000 farms	14 11	203 168	77 129 102	145 109	196 121	10 23	537 320	120
\$5,000 to \$9,999	\$1,000 farms	40 27	610	366 150	403 145	459 159	23 88 41 313	1 148	442 201
\$10,000 to \$19,999	\$1,000 farms	197	1 372 188	1 077 160	1 044	1 126 116	313 41	2 158	1 457 236
\$20,000 to \$24,999	\$1,000	383	2 680	2 237	2 002	1 643	581	3 154	3 431 74 1 651
\$25,000 to \$39,999	\$1,000 farms	12 276 41	1 041 91	1 007 88	35 778 69	42 949 63	17 375 45	1 458 72	179
\$40,000 to \$49,999	\$1,000 farms	1 315	2 932	2 692 41	2 213	1 991	1 442	2 247	5 828 70
\$50,000 tg \$99,999	\$1,000 farms	795 54	1 301	1 845 118	986	1 349	887 101	1 309	3 172 253
\$100,000 to \$249,999	\$1,000	3 946	4 447	8 366	6 479	4 398	7 649	5 673	18 121 175
\$250,000 to \$499,999	\$1,000 farms	13 394 40	6 293 12	14 722 14	71 10 268 11	6 543	23 114	8 169 26	26 045
\$500,000 or more	\$1,000 farms	13 160	4 220	5 079	(D)	7 765 10	26 985	9 577	7 070 8
1982 value of sales1:	\$1,000	10 281	3 209	4 779	(D)	9 615	4 960	33 478	6 564
Less than \$1,000	farms \$1,000	3 (Z)	91 36	58 ! 20	53 20	102 34	7 3	322 (D) 370	53 (D)
\$1,000 to \$2,499	farms \$1,000	11 18	150 253 177	73 129 106	89 152 112	133 227 147	17 30	619	(D) 86 154 126
\$2,500 to \$4,999	farms \$1,000	11 41	644	405	399	530	20 66	329 1 197	465
\$5,000 to \$9,999	farms \$1,000	20 138	187 1 340	151 1 084	140 1 011	149 1 044	33 249	299 2 093	188 1 356
\$10,000 to \$19,999	farms \$1,000	40 594	161 2 315	161 2 384	142 2 069	126 1 817	55 817	163 2 270	242 3 435
\$20,000 to \$24,999	farms \$1,000	12 270	43	38 838	41 928	24	29 646	44 993	86 1 921
\$25,000 to \$39,999	farms \$1,000	28 874	93 2 957	102 3 182	86 2 704	526 70 2 171	55 1 782	2 077	180 5 767
\$40,000 to \$49,999	farms \$1,000	1 025	31 1 370	43 1 912	36 1 639	28 1 232	32 1 433	28 1 283	89 3 963
\$50,000 to \$99,999	farms \$1,000	56 3 974	68 4 842	130 9 364	92 6 497	64 4 601	128 9 669	66 4 625	272 19 915
\$100,000 to \$249,999	\$1,000 farms \$1,000	93 14 338	53 7 876	118 17 948	85 12 603	4 601 47 7 603	159 25 791	61 9 418	170 24 151
\$250,000 to \$499,999	\$1,000 farms \$1,000	14 336 48 16 041	1 699	10 3 363	12 003 16 (D)	16 5 045	19 746	26 8 917	16 5 683
\$500,000 or more	farms \$1,000	16 15 036	3 613	1 637	(D)	5 4 990	13 8 595	13	9 8 437
Sales by commodity or commodity group:		15 000	0 010	1 001	(0)	4 000	0 000	10 010	0 101
Crops, including nursery and greenhouse crops	farms, 1987 1982	322 348	488 500	710 766	582 660	379 378	512 593	450 432	1 111 1 211
	\$1,000, 1987	41 424 48 760	5 428 4 944	17 812 19 386	14 509 17 095	3 192 3 416	65 520 67 213	3 322 4 982	35 527 34 134
Grains		315 345	321 404	658 728	536 626	238 277	505 584	144 245	1 067 1 168
	\$1,000, 1987 1982	36 940 47 753	4 028 4 434	17 152 18 991	13 375 16 818	2 427 2 745	42 822 53 858	1 319 2 711	34 770 33 267
Com for grain	farms, 1987	177	147	241	333	85 81	212	6	803 708
	\$1,000, 1987 1982	9 333	78 1 397 644	184 2 325 2 036	303 4 245 4 186	621 420	8 611	19 (D) 83	13 739 12 377
Wheat		6 528 233 286	141 269	259 526	303 475	79 174	(D) 376 480	83 187	134
	\$1,000, 1987 1982	4 322 7 350	398 1 168	1 470 3 253	1 863 3 428	253 532	5 179 8 959	448 998	311 285 936
Soybeans	farms, 1987	308	191	590	474	161	481	93 163	1 014 1 097
ŕ	1982 \$1,000, 1987	329 20 348	213 1 905	662 11 459	531 7 022	179 1 399	557 19 765	756	20 625
Sorghum for grain	1982 farms, 1987	28 290 123 147	2 080 83 101	12 020 222	8 747 50	1 607 40 45	28 714 344	1 509 25 23	19 454 9
	1982 \$1,000, 1987	2 882	306	178 1 822	58 234	98	380 7 601	58	47 91
Barley	1982 farms, 1987	(D)	528	1 647	445	155	11 140	102	442
Darley	1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Oats	1982 farms, 1987	(NA)	(D) (NA)	(NA) 42	(NA) 13	(D) (NA) 37	(NA)	(NA)	(NA) 18 31 (D) (D)
	1082		9 (D)	15 (D) (D)	10	16 47	3	24 33 38	31 (D)
	\$1,000, 1987 1982	-	7		(0)	30	(D)	67	
Other grains ²	1982	3	3	2 3 (D) (D)	1 2	2	45 12	- 4	1 2 (D) (D)
	\$1,000, 1987	54	- 8		(D)	(D)	1 666	_	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

item								
	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)farms, 1987	837 921	1 160	856	453	959	1 323	773	1 037
\$1,000, 1987 1987	23 940 19 983	1 185 42 414 39 063	844 26 161 20 829	525 49 345 52 407	1 016 32 051 36 182	1 352 52 789 47 374	789 9 683 10 107	1 099 51 636 55 606 49 794
Average per farmdollars, 1987	28 602 21 697	36 564 32 965	30 561 24 679	108 930 99 823	33 421 35 612	39 901 35 040	12 526 12 810	49 794 50 597
1987 value of sales: Less than \$1,000 tarms	70	90	107	5	70	134	138	94
\$1,000 \$1,000 to \$2,499farms	104	139	39 110	10	28 108	44 136	39 120	30 103
\$1,000	183 138	231 172	190 118	17 34	179	229 164	205 129	173 117
\$1,000 \$5,000 to \$9,999	498 156	616 208	434 161	124 33 238	531 169	609	481 170	429
\$1,000_ \$10,000 to \$19,999	1 118	1 500 197	1 172 129	238	1 242 158	1 466 213	1 178	153 1 121 151
\$1,000 to \$14,999 \$1,000 to \$24,999 \$1,000 \$	1 995	2 774 38	1 797	723 19	2 227	3 116	1 817	2 114
\$1,000_ \$25,000 to \$39,999 farms_	902 60	846 89	764 44	426 28	1 043	62 1 373 106	12 262 35	39 879 96
\$1,000_ \$40,000 to \$49,999 farms_	1 785 26	2 845 27	1 400	877 13	73 2 392 36	3 473	1 109	2 994
\$1,000	(D)	1 178	1 033	598	1 576	2 314	431	41 1 856
\$50,000 to \$99,999 tarms \$1,000	52 (D) 39	86 6 081	72 5 166	6 109	73 5 178	127 8 882	1 633	122 8 661
\$100,000 to \$249,999 farms \$1,000	(D)	12 551	6 079	133 21 100	9 912	93 13 941	1 464	88 13 894
\$250,000 to \$499,999	(D)	7 341	3 124	40 13 178	3 679	28 9 315	1 065	7 856
\$1,000	5 546	6 426	4 962	5 952	4 065	8 027	-	10 11 630
1982 value of sales1: Less than \$1,000	116 43	106	118	8 2	71	114	140	67
\$1,000 to \$2,499	127	164 288	47 126	13	(D) 124	43 162	42 146	24 101
\$2,500 to \$4,999	219 158 565	205 760	217 140 508	20 23 84	216 129 477	273 183	254 172	175 138 498
\$5,000 to \$9,999	170 1 221	199 1 430	139	46	162	671 194	615 153	125
\$10,000 to \$19,999 farms	139	1 430 144 2 007	960 126	334 50	1 182 172 2 517	1 384 190	1 100 77	929 161
\$1,000_ \$20,000 to \$24,999farms	1 998	51	1 749 22	725 28	53	2 687 66	1 081	2 335 58
\$25,000 to \$39,999	902 48	1 143 73	484 48	630 53 1 709	1 196 83	1 472 105	579 28	1 311 105
\$1,000_ \$40,000 to \$49,999farms	1 528 15	2 334 36	1 542 16	21	2 626 34	3 362 48	883	3 340 45
\$40,000 to \$49,999\$1,000 \$50,000 to \$99,999farms	675 67	1 641 95	716 64	947 107	1 529	2 103 169	399 19	1 970 154
\$1,000_ \$100,000 to \$249,999	4 729 33	6 756 87	4 660 34	7 753 121	5 699	12 256 97	1 341	11 403 104
\$1,000_ \$250,000 to \$499,999	4 928	12 519	4 988	18 186 45	13 078	14 400 22	1 927	15 229 32
\$1,000_ \$500,000 or more farms_	1 402	20 6 771	2 728	14 641	4 020	(D)	1 883	10 717
\$1,000	1 774	3 370	2 229	7 373	3 435	(D)	-	7 675
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops	405	454	111	444	500		475	
1982 \$1,000, 1987	185 130 749	430 3 177	103	511	580 638 10 687	813 845 19 029	175 186 888	708 804 21 513
1982	687	2 850	320 329	48 579 51 405	12 975	19 248	864	23 880
Grains	19 52 (D)	285 330 2 370	13	438 507 31 615	518 598 9 868	698 776 18 183	23 72 168	649 760 17 511
1982	445	2 363	(D) 36	43 665	12 072	18 641	450	21 258
Corn for grainfarms, 1987 1982	1 3	111 94	- 1	87 26	290 309	318 219	13 30	351 318
\$1,000, 1987 1982	(D) 58	840 727	(D) 2	3 216 527	3 314 3 815	3 559 2 379	82 182	5 041 5 770
Wheatfarms, 1987 1982	18 48	131 236 252	91	329 440	393 444	131 533	12 40	381 493
\$1,000, 1987 1982	22 204	252 536	(D) 17	5 279 8 516	2 155 2 550	635 3 371	28 100	2 609 3 275
Soybeansfarms, 1987 1982	1 4	136 104	- 1	432 490	312 398	626 654	1 18	546 642
\$1,000, 1987 1987	(D) 164	1 136	(D)	20 369	4 160 5 567	12 227 10 999	(D) , 117	9 318
Sorghum for graintarms, 1987	5	966 39 46	2	31 366 222 180	42 24	259 221	7 14	11 500 59 70
\$1,000, 1987 1982	(D)	128 119	(D)	2 507 3 208	154 (D)	1 721 1 807	40 43	534 706
Barleytarms, 1987	_	3	-1	-	5	_	-1	1
1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA) (D) (NA)	(NA)	(NA)	(NA) (D)
1982 Oatsfarms, 1987	(NA)	(NA) 15	(NA)	(NA) 2	(NA)	(NA) 29	(NA)	(NA) (D) (NA) 12
1982 \$1,000, 1987	1 -	17 12	-	(D)	(D)	25 41	(D) 9	(D) (D)
1982	(D)	16	-	(D)	-	(D)	`é	(D)
Other grains ² farms, 1987	=	-	-	9 2	3	- 2	-	ī
\$1,000, 1987 1982		=	=	(D)	3 71 (D)	(D)	-	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

Platt 987 79 982 25 96 987 25 96 987 31 56 987 31 56 987 31 56 987 31 56 987 31 56 987 31 56 987 31 56 988 25 988 31 999 31 99	4 1 613 3 42 307 1 38 894 5 26 229 4 23 586 6 229 7 3 50 8 209 7 3 50 7 200 8 57 7 200 8 57 8 58 8 58 8 58 8 58 8 58 8 58 8 58	Pulaski 528 527 7 203 7 203 7 206 14 381 12 867 67 20 702 192 98 340 129 923 77 1 061	Putnam 661 715 24 824 21 880 37 555 30 602 48 48 49 85 62 2332 102 769	650 701 28 840 30 463 45 908 43 457 10 64 109 71 260 83	791 8 194 22 018 30 549 26 560 83 26 85 143 104	1 136 1 250 35 963 38 018 31 657 30 415 99 27 159 262 262 178	307 377 3 225 3 712 10 504 9 845 53 15 36 61
982 98 987 25 06 987 25 06 987 31 56 982 28 55 982 28 65 990 7 900 2 9000 14 9000 36 9000 36 9000 36 9000 2 91 9000 2 91 9000 2 91 9000 2 91 9000 3 9000 3 9000 3	1 1 649 2 307 1 1 649 2 307 1 1 38 894 4 2307 1 1 67 2 3 586 2 2 1 67 7 350 0 5 7 7 350 0 7 7 946 7 7 946 9 1 5 5 6 8 25 1 472 5 6 9 1 472 5 1 1 472 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	567 7 593 7 296 14 381 12 867 - 67 20 79 132 98 340 129 923	715 24 824 21 880 37 555 30 602 48 17 49 85 62 232 102	701 29 840 30 463 45 908 43 457 35 10 64 109 71 260 83	829 24 164 22 018 30 549 26 560 83 26 85 143 104	1 250 35 963 38 018 31 657 30 415 99 27 159 262 178	377 3 225 3 712 10 504 9 845 53 15 36
982 98 987 25 06 987 25 06 987 31 56 982 28 55 982 28 65 990 7 900 2 9000 14 9000 36 9000 36 9000 36 9000 2 91 9000 2 91 9000 2 91 9000 2 91 9000 3 9000 3 9000 3	1 1 649 2 307 1 1 649 2 307 1 1 38 894 4 2307 1 1 67 2 3 586 2 2 1 67 7 350 0 5 7 7 350 0 7 7 946 7 7 946 9 1 5 5 6 8 25 1 472 5 6 9 1 472 5 1 1 472 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	567 7 593 7 296 14 381 12 867 - 67 20 79 132 98 340 129 923	715 24 824 21 880 37 555 30 602 48 17 49 85 62 232 102	701 29 840 30 463 45 908 43 457 35 10 64 109 71 260 83	829 24 164 22 018 30 549 26 560 83 26 85 143 104	1 250 35 963 38 018 31 657 30 415 99 27 159 262 178	377 3 225 3 712 10 504 9 845 53 15 36
197. 25 06 28 28 28 28 28 28 28 28 28 28 28 28 28	5	7 296 14 381 12 867 - 67 20 79 132 98 340 129 923 77	21 880 37 555 30 602 48 17 49 85 62 232 102	29 840 30 463 45 908 43 457 35 10 64 109 71 260 83	24 164 22 019 30 549 26 560 83 26 85 143 104 390	35 963 38 018 31 657 30 415 99 27 159 262 178	3 225 3 712 10 504 9 845 53 15 36
382 28 65 385 28 65 386 38 65 387 38 65 38	5	14 381 12 867 - 67 20 79 132 98 340 129 923	30 602 48 17 49 85 62 232 102	45 908 43 457 35 10 64 109 71 260 83	30 549 26 560 83 26 85 143 104 390	31 657 30 415 99 27 159 262 178	9 845 53 15 36 61
ms 7,000 2 ms 100 14 ms 100 14 ms 100 14 ms 100 14 ms 12 ms 12 ms 15 ms 2	2 167 50 50 7 33 209 7 350 7 946 7 270 9 1 945 8 251 5 3 537 5 4 66 2 1 472	- 67 20 79 132 98 340 129 923	48 17 49 85 62 232 102	35 10 64 109 71 260 83	83 26 85 143 104 390	99 27 159 262 178	53 15 36 61
000 2 000 8 000 14 000 14 000 15 000 16 000 16 000 16 000 17 000 2 37 000 71 000 2 000 71 000 2	50 50 50 50 50 50 50 50 50 50 50 50 50 5	20 79 132 98 340 129 923 77	17 49 85 62 232 102	10 64 109 71 260 83	26 85 143 104 390	27 159 262 178	36 61
1000 14 1000 10 1000 36 10 1000 36 12 1000 91 1000 2 37 1000 2 37 1000 71 1000 2 02 1000 2 02	7 350 7 946 7 946 7 270 9 1 945 8 251 6 3 537 2 66 2 1 472 5 116	132 98 340 129 923 77	85 62 232 102	109 71 260 83	143 104 390	262 178	61
000 36 ms 12 000 91 ms 16 000 2 37 ms 3 000 71 ms 6 000 2 02 ms 2 02	7 946 270 9 1 945 8 251 5 3 537 2 66 1 472 116	340 129 923 77	232	83	390	112	63
000 91 ms 16 000 2 37 ms 3 000 71 ms 6 000 2 02 ms 2 02	9 1 945 8 251 5 3 537 2 66 2 1 472 116	923 77	769		146	655 218	238 63
000 2 37 ms 3 000 71 ms 6 000 2 02 ms 2	5 3 537 2 66 2 1 472 5 116		124	631 92	1 054 129	1 574 169	457 61
000_ 71 ms_ 6 000_ 2 02 ms_ 2	2 1 472 5 116	1 001	1 760	1 315	1 818 54	2 311	(D)
ms 2		601	909 64	843 64	1 185 60	1 057	(D) 15 (D) 3 (D)
	1 3 555	565	2 093	2 032	1 853 24	76 2 377 38	(D)
	3 2 244	(D)	1 406	1 304	1 107	1 648	
ms 5	4 7 825	14 (D) 10	5 664 5 64	95 6 809	59 4 236	5 419	(D
000 9 24	13 590	(D)	6 184	8 865	5 198	8 194	(D
000 4 37	(D)	(D)	(D)	5 018	2 520	5 494	(D
000	- (D)	(D)	(D)	2 644	4 636	6 944	
000 2	3 90	105 36	46 10	48 21	104 38	129 50	63 14
ms 11	3 261 3 452	110	64	48	97 173	180 303	14 78 126
ms 10 000 37	4 269 1 984	105	70 249	74 273	121	216 786	66
ms 14	2 273	110 800	126 947	101 704	127 915	195 1 367	246 79 581
ms 15	5 201	65	138	102	131	184	43
ms 4	4 47	14	57	47	40	47	604 15 324
ms 9	2 96	26	74	72	68	91	19 584
ms d	1 48	1 11	1 289	26 1 155	18	33 1	138
ms 7	0 123	8	58	94	76	89	8
ms 4	6l 91		47	75	37	66	(D) (D)
ms 1	2 l 10	1	3	1 13	9	16	(D) (D)
ms .	1 2	1	3	1 1	1	4 1	(0)
982 65	0 407	116	384	526	544	791	53 73 244 336
982 18.52	3 2 273	443	5 602	18 647	10 039	20 792	336
982 44	7 158	37	338 4 457	502	487	716 17 531	12 24 128
982 12 21	4 1 037	294	(D)	18 219	9 674		242
982 13	3 11	18	166	208	121	181	10 43 97
982 2.70	8 107 142	144	1 802 2 030	1 2 507	1 298	2 756	97
982 25	5 121	14	78	354	323	415	11 (D) 50
	2 341		294	2 887	1 631	2 303	
982 l 36	4 57	4 15	224 280	440	411	643	4 9
982 6 93	0 451	21 91	2 855	12 247	6 553	14 871	60 85 2
987 8 982 9	3 10 21	3 2	3 3	58	29 31	73 43	2
987 56 982 87	8 28	(D) (D)	(D)	980 574	129 166	281 242	(D) 11
987	- -	_	_	(814)	(NA)	(NA)	(NA)
987	21 1 2	-	1 2	1	(D) (NA)		(NA)
987 `	1 2	(IVA)	3	15	34	6	(140)
987 ([(D)	_	1 2	17	(D) 26	(D)	
987	- 1	_	-	_	_	1	-
982 987	_ 2	-	:		_	(D)	-
0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000	rms 5 5 000 0 9 24 mms 9 24 mms 9 24 mms 9 24 mms 9 24 mms 9 24 mms 9 24 mms 9 24 mms 9 24 mms 9 24 mms 111 000 0 18 mms 10 000 0 19 mms 10 000 0 19 mms 10 000 0 19 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0 10 mms 10 000 0.	rms 56 92 000 9 243 13 590 000 4 372 (D) 000 4 372 (D) 000 14 302 000 2 3 90 000 23 90 000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 452 0000 193 198 0000 2 251 0000 2 251 0000 2 251 0000 2 251 0000 2 251 0000 2 251 0000 2 251 0000 2 251 0000 2 251 0000 1783 2 171 0000 4 886 0000 2 251 0000 1783 2 171 0000 1783 0000 1783 2 171 0000 1783 0000 1783 2 171 00000 1783 2 171 00000 1783 2 171 00000 1783 2 171 00000 1783 2 171 00000 1783 2 171 000000 1783 2 171 000000 1783 2 171 00000000000000000000000000000000000	rms 56 92 10 000 14 13 590 (D) 000 4 372 (D) 000 193 452 177 (D) 000 193 452 177 (D) 000 193 452 177 (D) 000 193 452 177 (D) 000 193 452 177 (D) 000 193 452 177 (D) 000 193 189 189 180 180 180 180 180 180 180 180 180 180	rms 56 92 10 42 000 9 243 13 590 (D) 6 194 rms 14 13 13 590 (D) (D) 11 14 0000 4 372 (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	mms 56 92 10 42 60 000 114 13 590 (D) 6 184 8 865 mms 14 12 17 (D) (D) (D) 5 18 8 mms 14 14 17 (D) (D) (D) (D) 5 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	mms.	mms.

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory t	ext]					,		
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	547 8 227	901 1 023 34 845 38 488 38 674	782 843 18 507 19 939 23 667	666 695 19 866 21 052 29 829	681 729 15 187 14 302 22 301	357 445 17 794 14 806 49 843	1 083 1 168 68 482 65 761 63 233	498 539 14 122 14 006 28 358
1982 1987 value of sales: Less than \$1,000 farms	15 998	37 623 90	23 667 23 652 84	30 290 71	19 619	33 273 64	56 302 49	25 986
\$1,000 to \$2,499\$1,000	18 90	29 130 217	27 71 125	25 82 146	41 130 222	8 51 86	18 65 108	16 37 58 43
\$2,500 to \$4,999 farms. \$1,000	89	103 365	110 391	124 460	135 493	49 169	96 339	43
\$5,000 to \$9,999 farms. \$1,000	95	136 1 017	154 1 121	112 823	114 809	48 335	144 1 023	156 99 , 731
\$10,000 to \$19,999 farms \$1,000	84 1 219	124 1 775	138 1 937	113 1 588	102 1 375	37 518	163 2 358	88 1 317
\$20,000 to \$24,999	20	33 735	46 1 028	31 684	1 20	13	61 1 360	35 768 52
\$25,000 to \$39,999farms.	. 34	1 80	55	30	434 27	25	118	52
\$1,000 \$40,000 to \$49,999	i a	2 488 36 1 590	1 672 26 1 142	938 11 497	854 5 220	798 7 304	3 752 46 2 108	1 637 31 1 345
\$50,000 to \$99,999 farms	23	74	65	40	15	30	130	44 3 027
\$1,000 \$100,000 to \$249,999farms	1 13	5 329 70	4 827 28	2 672 35 5 534	1 099	2 141 20	9 349 159	3 027 22
\$1,000 \$250,000 to \$499,999 farms	(D)	10 779	3 771	1 14	1 278 9	3 055	24 586 40	3 044 6
\$1,000. \$500,000 or more farms.	(D)	6 644 5	(D)	4 388 3	2 898 3	3 420 4	13 906 12	2 023
\$1,000 1982 value of sales¹: Less than \$1,000 farms	~	3 876 93	(D) 121	2 112 74	5 463 146	6 679	9 572	38
\$1,000 to \$2,499		34 109	41	25 78	54 156	(D) 67	23 76	11 50 85 66 233
\$1,000 \$2,500 to \$4,999 farms.	186	183 155	172 117	132 129	267 155	111 62	132 126	85 66
\$1,000. \$5,000 to \$9,999	381	547 133	423 156	460 137	556 118	218	453 145	233 93 688
\$1,000 \$10,000 to \$19,999 farms.	73	910 164	1 100 129	940 104	841 69	411	1 049 162	103
\$1,000. \$20,000 to \$24,999farms	1 010	2 335 36	1 815 35	1 472 27 601	975 13 289	561 21 455	2 301 67	1 491 39 874
\$1,000 \$25,000 to \$39,999 farms	28	813 73	803 57	45	17	24	1 472 128	51
\$1,000 \$40,000 to \$49,999	9	2 320 47 2 115	1 818 29 1 270	1 374 13 579	549 6 266	781 16 735	3 983 64 2 842	1 578 19 836
\$50,000 to \$99,999 farms.	23	112	55	36	19	37	157	60
\$1,000 \$100,000 to \$249,999	_ 15	7 852 73	3 796 38	2 538 33 5 247	1 351 17 2 515	2 635 24 3 867	11 474 132 20 128	4 177 14 1 694
\$250,000 to \$499,999	3	11 191 25 7 986	5 328 2 (D)	16 5 524	2 515 8 2 668	9 2 957	45 14 816	5
\$500,000 or more tarms \$1,000	-	2 203	(D) (D)	3 2 159	5 3 973	2 040	10 7 088	(D) 1 (D)
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops	144	669	364	315	188	217	834	283 322
1982. \$1,000, 1987	3 107	751 22 059	403 5 457	325 3 951	209 4 324	255 16 242	904 41 581	4 606
1982 Grainsfarms, 1987	. 4 026 75	24 668 569	6 106 214	4 114 233	1 865 70 106	12 983 99	40 133 799	(D) 237 292
1982 \$1,000, 1987.	2 625	665 20 011	308 4 479	272 3 660	396	124 3 393	874 40 841	4 211
1982 Corn for grainfarms, 1987	3 733	22 656 412	5 308 61	3 829 129	866 39	4 297 51	39 547 651	(D) 151
1982 \$1,000, 1987	4	423 8 033	46 506	139	59 169	48 990	555 17 161	158 1 324
1982	(D)	8 455 241	314	1 506	487	900	15 896	l 1 945
Wheatfarms, 1987 1982 \$1,000, 1987	84	460	61 228 295	156 207	34 53 63	55 96 518	156 465 826	19 116 47 323
\$1,000, 1987 1982	(D)	1 197 3 337	1 257	621 968	169	1 070	3 158	
Soybeansfarms, 1987	59 88	496 561	182 222	126 114	24 32	89 103	720 792	181 241
\$1,000, 1987 1982	972 1 486	10 700 10 782	2 788 2 925	1 649 1 212	119 179	1 865 2 269	22 646 20 111	2 665 2 289
Sorghum for grainfarms, 1987 1982	49	15 16	121 105	17 28	9	6 8	. 38	1 3
\$1,000, 1987 1982	662	78 78	879 787	41 (D)	(D) (D)	20 (D)	128 366	(D) (D)
Barleyfarms, 1987	(NA)	(NA)	(NA)	1 (NA)	(NA)	(NA)	(NA)	(NA)
\$1,000, 1982 1982	-	(NA)	(NA) (NA)	(D) (NA)	(NA)	(NA)	(NA)	(NA)
Oatsfarms, 1982	(104)	(NA)	12 12	(NA) 4 3	- (144)	(NA)	16 16	4
\$1,000, 1982 1982		(0)	12 (D)	(0)	=	(D)	(D) (D)	4 6 2 11
Other grains ² farms, 1987	18	1	_	_	1	-	1	5
1982 \$1,000, 1987	18 680	(D) (D)	2	-	(D)	-	(D) (D)	(D)
1982	969	I (D)	(D)	-	I (D)	-	(D)	-

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

Item		Scotlend	Scott	Shannon	Shalby	Stoddard	Stone	Sulliven	Tanay
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	farms, 1987	585	642 687	445 457	755 768	1 159 1 338	782	828 893	566 619
	1982 \$1,000, 1987 1982	632 23 719	44 815	5 445 1	48 295	77 302	824 16 347 17 585	23 280	7 062 6 215
Average per farm		29 141 40 546 46 109	42 915 69 806 62 467	4 912 12 235 10 748	41 144 63 967 53 573	83 849 66 697 62 668	20 904 21 341	29 214 28 116 32 714	7 062 6 215 12 477 10 041
1987 value of sales: Lass than \$1,000	farms	28	44	- 61	19	79 33	108	63	79 24
\$1,000 to \$2,499	\$1,000 farms	9 36	16 57	17 62	5	106	33 114	15 54	94
\$2,500 to \$4,999	\$1,000 farms	59 70	99 75	113	42 74 63	177	191 134	98 102	155 111
\$5,000 to \$9,999	\$1,000 farms \$1,000	252 77 572	264 80 573	274 100	250 65	504 132	497 131	371 130	408 108 770
\$10,000 to \$19,999	farms	112	96	710 84	462 140	917	919	939 198	77
\$20,000 to \$24,999	\$1,000 farms \$1,000	1 614 27 613	1 371 32 719	1 132	2 047 57	2 058 45 1 029	1 441 24	2 792	1 054 27 592
\$25,000 to \$39,999	farms	64 1	54	415 15	1 273	90	546 56	980 75	27
\$40,000 to \$49,999	\$1,000 farms \$1,000	2 069	1 764 19	456 6	2 184 41	2 806 50	1 824 21 (D)	2 280 33	827
\$50,000 to \$99,999	\$1,000 farms	707	842 68	258	1 790	2 239	(D) 46	1 443	255
\$100,000 to \$249,999	\$1,000 farms	6 713	4 906 88	958	8 663	11 193 168	(D)	5 452 42	1 974
\$250,000 to \$499,999	\$1,000 farms	7 693	13 220	1 111	14 458 30	25 296 51	(D)	6 046	1 002
\$500,000 or mora	\$1,000 farms	(D)	7 708 6	-	10 107 10	16 761 11	(D)	(D)	
1982 value of sales1:	\$1,000	(D)	13 332	-	6 983	14 289	-	(D)	-
Less than \$1,000	farms \$1,000	26 9	43 11	65 24 93	29	70 33	95 33 136	61 25 68	109 42 121
\$1,000 to \$2,499	\$1.000	43 73	54 99	160	56 90	131 235	226	121	202
\$2,500 to \$4,999	farms \$1,000	42 150	63 220	85 306	79 297	151 520	163 588	96 362	121 440
\$5,000 to \$9,999	farms \$1,000	90 666	83 605	94 663	94 697	174 1 258	135 976	167 1 183	103 704
\$10,000 to \$19,999	farms \$1,000	117 1 762	101	66 858	1 200	180 2 629	107 1 514	146 2 075	93 1 287 20 434
\$20,000 to \$24,999	\$1.000	41 926	34 757	12 260	1 200 54 1 214	45 982	26 574	65 1 430	20 434
\$25,000 to \$39,999	farms \$1,000	2 332	56 1 768	15 466	88 2 722	118 3 816	1 244	90 2 917	19 603 11
\$40,000 to \$49,999	farms \$1,000	32 1 415	38 1 679	9 388	34 1 513	54 2 413	17 753	33 1 469	11 487
\$50,000 to \$99,999	farms \$1,000	91 6 462	90 6 404	11 816	128 8 908	180 13 056	63 4 734	105 7 375	15 (D)
\$100,000 to \$249,999	farms \$1,000	65 10 685	89 13 557	7 972	99 15 238	174 26 597	41 (D)	7 959	560
\$250,000 to \$499,999	farms \$1,000	2 828	25 8 181		20 7 299	41 13 554	(D)	13 4 297	1 (D
\$500,000 or mora	farms \$1,000	1 832	11 8 122	-	1 960	20 18 756	(D)	====	``
Sales by commodity or commodity group Crops, including nursery and greenhou): 								
crops.	Tarms, 1987 I	444 484	485 555	56 51	579 604	908 1 066	96	385 499	71 70 249
	\$1,000, 1982 \$1,000, 1987 1982	10 543 14 629	32 198 35 859	139	21 709 19 728	61 705 70 651	80 345 (D)	6 128 9 358	249 173
Grains	farms, 1987 1982	425 465	461 540	6 14 11	564 594	879 1 029	1 5	302 430	173
	\$1,000, 1987 1982	10 337 (D)	28 928 32 808	11 (D)	21 186 (D)	56 710 67 428	(D) (D)	5 660 8 697	(D) 25
Com for grain	farms, 1987 1982	283 260	257 249	- 3	305 230	396 243	- 2	151 160	-
	\$1,000, 1987 1982	3 344 5 678	8 955 7 399	(D)	4 253 3 113	16 140 11 657	(D)	1 370 1 968	
Wheat	farms, 1987 1982	52 246	354 439	6 13	153 391	544 819	1	19 147	(D) 2 7 (D) 12
	\$1,000, 1987 1982	178 1 165	3 749 6 375	11	693 1 964	6 293 12 567	(D) (D)	54 730	(D)
Soybeans	farms, 1987	385	409	_	546	764	i	266	
	1982 \$1,000, 1987	415 6 720 7 335	484 13 337	2	549 15 341	856 18 288	-	374 4 177	1 (D)
Sorghum for grain	1982 farms, 1987	7 335	14 966 148	(D)	13 721 104	24 008 486	1	5 904 11	1
	\$1,000, 1987 1982	(0)	171 2 030	1 -	62 861	625 5 660	-1	12 47	(D)
Barley		(D) -	3 930	(D)	551	13 988	(D)	58	_
,	1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Oats	1982 farms, 1987	(NA) 14	(NA)	(NA)	(NA) 29	(NA)	(NA)	(NA) 12	(NA)
	1982 \$1,000, 1987	8 (D) 6	(D)	-	24 38	3 8	-	12	
-	1982	6	-	-	73	(D)	-	(D)	-
Other grains ²	1982	-	16 12	-	1	152 77	=	ī	
	\$1,000, 1987 1982	-	(D) 139		(D)	10 322 (D)	-	(D)	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

Item		Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	forms 1097	1 527	1 251	EE0	508	360	1 646	367	1 407
Total sales (see text)	\$1,000, 1987 1982 \$1,000, 1987 1982	1 630 33 245 29 394	1 320 33 310 38 030	550 642 17 832 21 666	493 9 585	442 4 154 5 587 11 539	1 646 1 595 43 122 36 876	389 13 406 15 073	1 481 45 727
Average per farm	dollars, 1987 1982	21 771 18 033	38 030 26 627 28 811	32 422 33 747	5 344 18 869 10 840	11 539 12 641	26 198 23 120	36 529 38 748	38 678 32 499 26 116
1987 value of sales: Less than \$1,000	farms	167	118	1	67		198	17	139
\$1,000 to \$2,499	\$1,000 farms	59 183	43 156	71 26 90	16 86	56 21 66	73 258	5 26	44 162
\$2,500 to \$4,999	\$1,000 tarms	314 265	260 183	148 86	143 107	112 83	441 268	47	269 202
\$5,000 to \$9,999	\$1,000 farms	957 314	648 241	308 61	386 101	299 69	988 267	142	735 228
	\$1,000	2 268	1 713	557	734	509	1 852	52 378	1 584
\$10,000 to \$19,999	farms \$1,000	229 3 233	178 2 546	67 960	1 242	38 510	206 2 882	57 843	199 2 767
\$20,000 to \$24,999	\$1,000	53 1 153	58 1 297	20 450	14 301	139	58 1 291	13 288	959 91
\$25,000 to \$39,999	farms \$1,000	95 3 054	93 2 979	28 848	15 439	19 556	2 679	1 698	2 863
\$40,000 to \$49,999	farms \$1,000	1 094	38 1 665	18 846	10 448	(D)	52 2 324	20 879	40 1 790
\$50,000 to \$99,999	tarms \$1 000	118 8 518	111 7 752	43 3 065	15 917	11 (D)	145 10 201	61 4 211	152 11 138
\$100,000 to \$249,999	farms \$1,000	70 10 288	9 053	34 5 503	3 512		92 13 601	24 3 313	139 20 132
\$250,000 to \$499,999	farms \$1,000	2 308	2 973	9 2 815	1 (D)	(D) 2 (D)	15 (D)	1 602	11 3 447
\$500,000 or more	farms \$1,000		2 381	2 306	(D)	-	(D)		
1982 value of sales1: Less than \$1,000	farms_	238	155	75	83	73	214	8	186
\$1,000 to \$2,499	\$1,000	86 261	48 157	24 88	29 105	25 83 146	79 277	1 19	(D)
\$2,500 to \$4,999	\$1,000 farms	445 302	262 195	136 90	172 100	146	467	29	(D) 231 821
	\$1,000 farms	1 093	709 195	334 97	357 100	90 321 78	273 982 276	118 61	821 258
\$5,000 to \$9,999	\$1,000	1 908	1 428	660	695	559	1 973	444	1 811
\$10,000 to \$19,999	farms \$1,000	219 3 072	196 2 781	83 1 171	53 736	43 610	163 2 319	60 884	184 2 515
\$20,000 to \$24,999	farms \$1,000	53 1 162	1 372	21 472	14 317	25 552	32 711	22 483	39 876
\$25,000 to \$39,999	farms \$1,000	88 2 759	115 3 561	55 1 784	19 574	19 606	86 2 716	55 1 722	84 2 692
\$40,000 to \$49,999	\$1,000	37 1 655	39 1 746	18 804	1 (D)	9 384	38 1 703	31 1 370	54 2 421
\$50,000 to \$99,999	farms	98	109	53	9	12 818	143 10 056	67 4 717	133
\$100,000 to \$249,999	\$1,000 farms \$1,000	6 818 66 9 029	7 762 82 12 582	3 632 52 8 128	(D) 8 (D)	8 (D)	10 030 80 11 399	32 (D)	9 661 93 13 087
\$250,000 to \$499,999	farms	4	13	5 1 676	-	(D) (D)	12 (D)	(D) (D)	6
\$500,000 or more	\$1,000 farms	1 367	(D) 2 (D)	1 676 5 2 844	1 (D)	(D)	(D) (D)	(0)	(D) 2 (D)
Sales by commodity or commodity group:	\$1,000	-	(D)	2 844	(D)	-	(0)	-	(D)
Crops, including nursery and greenhouse crops	farms, 1987	350	713	318	78	97	273	242	241
	\$1,000, 1987	240 1 319	810 16 304 21 041	410 7 321	78 97 245	139 856	246 846	300 5 487	241 175 967
Grains	1982 farms, 1987	984 36	549	9 092 270	(D) 12	2 015 62	737 16 37	(D) 218	1 122
	1982 \$1,000, 1987	56 295	709 14 951	359 6 439	(D) 12 27 59	96 756	42	277 5 074	1 122 7 24 (D) 122
Corn for grain	1982	364	20 245	8 337 195	91	1 713	96 6	(D) 146	
Corn for grain	1982 \$1,000, 1987	11 102	150	200	8 11 34	19 57	4 19	128 1 534	4 - 24 7 19 (D) 80
Wheat	1982	101	2 139 2 226 107	2 984 3 177 134	16	238	(D)	1 506	24
wneat	1982 \$1,000, 1987	41 123	416 600	274 441	3 8	32 47 96	11 32 16	10 92 36	19 (D)
	1982	185	2 822	1 312	(D) 14	222	68	321	
Soybeans	farms, 1987 1982	- 1	493 623	212 291	3 8	45 68	3 2	199 259	ã
	\$1,000, 1987 1982	-1	9 106 11 004	2 979 3 727	(D)	1 015	(D) (D) 2	3 474 3 919	(D)
Sorghum for grain		(D) 2 5	285 300	11 23	4 5	26 34	-	. 2	
	\$1,000, 1987 1982	(D) (D)	3 050 3 966	27 118	6 29	159 238	(D)	(D) (D)	-
Barley	farms, 1987	3	1	-	_	-		-	_
	\$1,000, 1982	(NA) 13	(NA) (D) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
Oats	1982 farms, 1987	(NA) 8	14	(NA) 7	(NA)	(NA)	(NA)	(NA)	(NA
	1982 \$1,000, 1987	15 26	36 14	3 (D) (D)	-	-	2	(D) (D)	
	1982	46	(D)		-	-	(D)	(D)	-
Other grains ²	1982	1	2 5	1		-	-	-	ī
	\$1,000, 1987 1982	(D)	(D) (D)	(D) (D)	-		_ [-	(D

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

Missouri	Adair	Andrew	Atchison	Audrein	Barry	Barton
1 <u>21</u> 4	·	-	-	_	_	
971 88 531 49 605 520 691 5 292 8 945	-	 - 2 4 (D) 28	-	- - - - -	= = = = = = = = = = = = = = = = = = = =	
19 063 15 327 65 286 47 422 849	193 149 688 542 8	142 133 329 479 7	45 64 184 200 1	166 149 488 430 5	339 260 1 436 709 7	245 198 1 334 969 1 6 (D)
688 9 543 6 602	5 9 (D)	5 14 7	(D)	2 2 (D)	137 (D)	6 (D) 5
774 619 11 232 9 688 515 492 57 516 37 405	3 1 (D) (D) 3 12	2 5 (D) 334 1 3 (D) 55	(D) (D) 1	6 6 11 2 3 (D) 9	21 16 781 633 5 3 36 (D)	5 4 14 (D) 2 2 (D) (D)
115 150 4 210 1 611	1 (D)	- 3 15	3 1 (D) (D)	3 2 (D) (D)	-	:
81 229 88 799 2 184 138 2 060 191 2 882 4 140	698 748 13 774 12 143 23 38	618 748 16 286 20 285 21 33	345 437 11 779 14 922 12	770 905 31 281 34 104 45 56	1 495 1 592 59 037 38 637 118 85	747 758 16 352 14 702 14 22 1 719
194 807 5 076 6 186 325 049 342 135 73 947 79 800 1 067 580	(D) 32 34 1 017 814 650 695	20 51 76 3 522 4 977 538 651 6 584	10 2 4 (D) (D) 305 384 7 809	43 52 743 736 620 725 18 641	11 504 164 226 10 450 10 965 1 415 1 527 16 284	2 025 43 52 2 290 2 450 704 9 539 7 083
15 306 23 444 492 266 594 949 2 562 2 985 5 924 5 624	127 164 2 121 2 752 53 67 91	204 300 6 045 7 907 34 46 73 55	104 145 3 898 5 538 10 21 40	339 472 11 024 15 737 81 84 209 219	77 155 1 575 2 100 15 17 31 31	105 139 2 730 3 058 18 17 30 10
4 739 4 378 16 715 16 230	44 32 64 (D)	28 31 46 42	10 13 (D) (D)	52 48 (D) (D)	75 68 283 246	35 37 43 74
24 024 6 091 669 222	209 59 -	442 27 -	468 4 - -	558 23 - -	12 90 - -	379 21 - -
284 458	59 3 3	27 2 3	- -	23 1 2	90 4 18	21 - 3
410 2 388 63 827 49 722	21 523 428	1 20 354 178	143 64	- 18 471 197	1 208 1 120	3 2 25 458 364
4 165 959 2 580	19 4 21	38 2 14	- - 3	20 2 18	146 98 37	33 6 11
	1 214 1 214 1 217 1 85 531 1 49 505 520 690 690 690 1 5 292 8 945 1 9 643 6 602 9 543 6 602 9 543 6 602 9 543 6 602 1 10 282 9 648 1 10 282 9 648 1 10 282 9 648 1 10 282 9 648 1 10 282 1 10 282 1 10 282 2 10 28	1 214	1 214	1 214	1 214	1 214

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, se	e introductory text	1]		,				
Item		Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-								
Con. Crops, including nursery and greenhouse crops-Con.								
Cotton and cottonseed	1982	1 -	_	-	_	_	16 17	-
Tobacco	\$1,000, 1987 1982 farms, 1987	(D)	1	=	- 19	100	553 287	=
100000	1982 \$1,000, 1987 1982	-	i (D) (D)	=	29 77 186	138 869 1 806	-	-
Hay, silage, and field seeds	ferms, 1987 1982 \$1,000, 1987	232 190 1 263	180 142 687	151 122 449	269 213 782	91 101 167	65 47 271	153 137 424 536
Vegetables, sweet corn, and melons	1982 farms, 1987	673	476 6	192	558	334	157 32 24	536 3 1
	\$1,000, 1987 1982	3 7 (D)	1 (D) (D)	2 - (D)	23 15 57 40	(D) 10	24 273 145	1 (D) (D)
Fruits, nuts, and berries	farms, 1987 1982 \$1,000, 1987	15 10 90	3 2 (7)	1 2 (D)	12 9 32	3 5 (D)	5 4	2 4 (D) 2 2 2 (D) (D)
Nursery and greenhouse crops	1982 farms, 1987	(D)	(Z) (D)	(D) (D)	(D) 22 20	(D) 7	(D) 2 2	2 2
	1982 \$1,000, 1987 1982	00	(D) (D)	(D)	20 1 181 751	6 706 730	(D)	(D) (D)
Other crops	farms, 1987 1982 \$1,000, 1987	1 (D)	2 (D)	1 2 (D)	4 3 19	1 2 (D)	2 - (D)	=
Livestock, poultry, and their products	1982	1 020 1 179	734	(Ď)	(D) 918	(Ď) 479	346	- - 595
	1982 \$1,000, 1987 1982	1 179 28 001 26 891	881 17 997 18 661	808 9 153 8 928	993 16 831 15 143	570 8 908 10 493	415 3 258 3 571	595 682 11 895
Poultry and poultry products	farms, 1987 1982	18 40	47 75	21 26 3	30	19 23	7 14 2	(D) 13 20 5 (D)
	\$1,000, 1987 1982	17 (D)	3 416 4 143	3 4	(D) (D)	16 15	(D)	5 (D)
Dairy products	1982	66 92	61 82 3 246	4 5	5 7	27 41	1 3	10 22 351
Cattle and calves	\$1,000, 1987 1982 farms, 1987	4 562 4 740 974	3 246 3 144 679	(D) (D) 629	(D) 848 794	2 053 2 540 427	(D) (D) 290	582 522 590
	1982 \$1,000, 1987 1982	1 125 19 869 17 356	820 8 474 6 740	687 5 129 3 710	849 11 619 7 691	498 4 537 4 583	310 2 221 2 040	590 6 719 5 755
Hogs and pigs	1982	138 239	132 239 2 786	217 359 3 670	120 229	128 176	64 143	143 218 4 632
Sheep, lambs, and wool	\$1,000, 1987 1982 farms, 1987	3 429 4 272 23	2 786 4 577 19	4 914	3 530 5 536 69	2 213 3 298 21	744 1 088 4	5 370
	1982 \$1,000, 1987 1982	23 21 38 22	20 48 17	5 5 (D) (D)	71 194 212	21 21 49 16	(D) 4	44 62 164 110
Other livestock and livestock products							36	
(see text)	1987 1982 \$1,000, 1987	60 58 87	33 34 27	30 21 51 (D)	98 72 240	29 17 41	40 264	25 32 24 47
	1982	(D)	40	(0)	(D)	42	294	4/
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013)		351 56	110 60	135 38	309 129	434 54	479 35	340 44
Cotton (0131) Tobacco (0132) Sugarcene and sugar beets; Irish potatoes;		1 -	1	=	14	34	8 -	-
field crops, except cash grains, n.e.c. (0133, 0134, 0139)		55	59	38	115	20	27	44
Vegetables and melons (016)		3 11	1 3	2	8 6	2 2 2	11 3	2 -
General farms, primarily crop (019)		32	1 29	23	21 55	19	10	2 18
specialties (021) Beef cattle, except feedlots (0212)		754 607	592 474	630 446	722 563	273 178	270 226	422 315
Dairy farms (024) Poultry and eggs (025)		56 - 17	46 18	3 2 19	3 8 74	23 4 21	- 1 30	8 -
Animal specialties (027) General farms, primarily livestock and animal specialties (029)		17	11 14	7	9	9	30	4

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	t]					T	
Item	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group-							
Con. Crops, including nursery and greenhouse crops-Con.						1	
Cotton and cottonseed farms, 1987 1982 \$1,000, 1987	-	=	. [=	=	=	:
1982_ Tobaccofarms, 1987 1982	- - 2	=	=	2 2	-	=	-
\$1,000, 1987 1982	(D)	Ξ	-	(D) (D)	Ξ	=	
Hay, silsge, and field seeds farms, 1987 1982 \$1,000, 1987	240 206 622 531	68 69 210	263 234 798	156 140 549	25 32 35	329 231 1 019	215 172 744 386 9
1982 Vegetables, sweet corn, and melons farms, 1987 1982	8 5	245 2 4	529 10 7	447 3 1	32 35 43 4 2 (D)	729 18 5	386 9 10
\$1,000, 1987 1982	(D)	(D) 16	10 5	9 (D)		26 (D)	11 12
Fruits, nuts, and berries farms, 1987 1982 \$1,000, 1987	3 7 (D)	6 3 4	10 12 (D) (D)	12 2 27	=	15 7 111	8 9 6
1982 Nursery and greenhouse crops farms, 1987 1982	18 5 5	(D) 1 1	11 12	(D) 2 1	i 2	8 31 17	(D) 4 5 38
\$1,000, 1987 1982	66 (D)	(D) (D)	609 1 681	(D) (D)	(D) (D)	6 862 (D)	38 78
Other crops farms, 1987 1982 \$1,000, 1987 1982	1 (D)	1 (D)	1 4 (D) (D)	- -	=	-	2 (D)
Livestock, poultry, and their products farms, 1987 1982	1 022 1 111	518 497	1 053 1 122	606 750	167 178	1 210 1 318	783 857 12 296
\$1,000, 1987 1982 Poultry and poultry products farms, 1987	18 104 18 946 35 52	11 444 10 991 23 25	23 208 19 766 32 59	18 766 24 630 13 21	2 589 1 731 6 14	20 613 22 492 56 70	10 346
1982 \$1,000, 1987 1982	52 57 55	25 1 974 2 300	59 27 61	21 59 383	(D) (D)	70 1 368 2 044	30 43 19 24
Dairy products farms, 1987 1982	10 16	33 35	61 72	24 20	3 1	49 57	27 41
\$1,000, 1987 1982 Cattle and calves farms, 1987	609 1 519 900 1 002	1 581 (D) 488	6 187 5 464 963	1 195 1 012 512	(D) (D) 138 138	3 333 4 428 1 080	1 580 1 690 750 815
1982 \$1,000, 1987 1982	1 002 11 807 10 864	465 5 546 4 283	985 10 198 6 868	609 8 664 9 269	1 486 1 486 849	1 215 11 396 10 465	8 334 6 186
Hogs and pigs farms, 19871982	195 280 4 672	37 75 486	276 425 6 576	210 300 8 745	39 61 847	127 224 4 046	75 147 2 187
\$1,000, 1987 1982 Sheep, lambs, snd woolfarms, 1987 1982	4 6/2 5 742 35 37	486 866 5	6 5/6 7 203 14 13	8 745 13 802 38 48	643	5 115 29	2 305
\$1,000, 1987 \$1982	69 92	(D) 10	21 6	48 87 148	5 3 6 1	33 75 43	21 11 55 7
Other livestock and livestock products (see text) farms, 1987 1982	89 66	36	61 43	18 10	18	118 98	39
\$1,000, 1987 1982	890 675	37 (D) (D)	200 164	15 16	20 34 24	396 396	43 121 45
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)Field crops, except cash grains (013)	280 86	1 24	332 62	574 29	2 11	355 116	34 64
Held crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.	- 1	-	=	=	=	-	=
(0133, 0134, 0139)	86	24	62	29	11	116	64
Vegetables and melons (016). Fruits and tree nuts (017). Horticultural specialities (018). General farms, primarily crop (019). Livestock, except dairy, poultry, and animal specialities (021).	5 1 4	1 4 -	2 10 10	1 4 1	2	5 11 29	3 5 2
General farms, primarily crop (019)	39 836	11 464	38 800	13 365	3 158	920	30 720
Dairy farms (024)	657 5	428 27	530 52	198	119	756 37	656 25
Poultry and eggs (025) Animal specialties (027) General farms, primanily livestock and animal specialties (029)	1 55	18 28	39	7	3 8	6 98	4 14
specialties (029)	11	6	20	5	2	12	9

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of appreviations and symbols, see introdu								
ltem		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-								
Con. Crops, including nursery and greenhouse crops-Con.								
Cotton and cottonseed farms	1982	-	-	-	-	-	-	
	1987	- - 47		-	- 2	-	- - 3	-
	1987 1982 1 1987	54 290	=	-	10 (D)	11 10 91	3	-
	1982	545	-	-	108	123	18	-
Hay, silage, and field seeds farms	1987 1982 1987	165 150 657	263 178 1 229	97 87 308	133 111 520	185 168 560	247 157 608	195 169 463
Vegetables, sweet corn, and melons farms	1982	493	650	331	374 374 2	467 5 5	302 5	372 5 5 22
	1982	1 (D)	5 36	1 (D) (D)	2 (D) (D)	5 (D) 2	5 (D) (D)	5 22
Fruits, nuts, and berries farms	1982	(D) 36	(D) 8	(D)	(D) 8	2	(D) 9	(D)
	1982	13 109	5 (D) (D)	1 (D) (D)	2 23	-	6 54	8 3 (D) (D)
Nursery and greenhouse crops farms	1982	41 2 2	4	-	(D) 6 7	4	11 4 3	(D)
\$1,000	1982 1987 1982	(D) (D)	3 17 15	-	208 (D)	(D) 289	(D) (D)	(D)
Other crops farms	, 1987	_	1	_	1	1	~	4
\$1,000	1982 , 1987 1982	1 (D)	(D)	= =	(D) (D)	(D)	6 - 5	(D) (D)
Livestock, poultry, and their products farms	, 1987	756	1 221	449	494	547	927	714
	1982	895 34 792 34 354	1 292 26 236	528 9 585 9 877	564 16 589 15 245	655 20 216 25 919	937 13 079 12 294	812 30 132 24 621
Poultry and poultry products farms	1982 1987 1982	34 354 17 17 32	23 416 26 20	9 8/7 6 13	15 245 14 30	25 919 10 20	12 294 33 59	23 35
\$1,000	1987	(D) 393	(D) (D)	2 6	5 15	6 (D)	729 913	1 528 971
Dairy products farms	s, 1987 1982	8 12	118 169	7 2	5 6	24 30	46 69	20 19
\$1,000	1987	676 719	8 540 10 529 1 177	149 (D) 391	65 (D) 438	1 562 1 963	2 151 3 271	1 074 874
Cattle and calves farms	1987	666 785	1 250	463	493	492 582	885 886	636 725
\$1,000	1987 1982	23 713 19 773	15 934 11 210	4 784 3 952	14 448 12 319	11 239 15 501	6 678 5 041	18 139 11 580
Hogs and pigs farms	1982	221 331	42 93	122 195	58 111	135 202	149 218	244 353
	1987	10 066 13 311	473 1 051	4 500 5 742	1 907 2 593	7 275 8 275 30	3 429 3 002	9 276 11 061 26 17
Sheep, lambs, and wool farms	1982	42 50 127	15 14 (D)	54 58 122	16 16 23	26 68	13 19 15	17 62
	1982	106	(D) 13	91	14	31	19	36
Other livestock and livestock products (see text) farms	s, 1987 1982	18 24	96 75	23 20	60 61	27 35	42 29	29 25
\$1,000	1987	(D) 53	285 (D)	29 (D)	141 (D)	66 (D)	77 48	29 25 53 99
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)		557	7	377	150	219	72	281
Cash grains (011)		49	86	16	65	69	61	28
Tobaccò (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.		14	-	-	1	8	1	-
field crops, except cash grains, n.e.c. (0133, 0134, 0139)		35	86	16	64	61	. 60	28
Vegetables and melons (016)		1 5	2 7	1 3	2 5	2 2	2 7	1 3
Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021)		1 14	2 44	20	6 31	4 28	4 26	- 24
specialties (021) Beef cattle, except feedlots (0212)		497 298	1 074 1 006	274 173	410 336	431 312	820 656	553 352
		5	112	5	4	19	34	9
Dairy farms (024)		1 9	4 47	5	2 53	3 23	27	10
Ganeral farms, primarily livestock and animal specialties (029)		6	3	1	4	7	12	15

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of ebbreviations and symbols, see introductory text]	1						
Item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.	-						
Total sales (see text)-Con. Sales by commodity or commodity group- Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	-	-	-	-	-	-	=
\$1,000, 1987. 1982. Tobacco. farms, 1987. 1982. \$1,000, 1987. 1982.	-	-		1	- (23 (D)(D)	-	-
Hay, silage, and field seeds farms, 1987 1982 \$1,000, 1987	134 103 358	247 188 1 232	224 151 771	148 154 374	115 110 475	109 85 337	200 142 632
1982 Vegetables, sweet corn, and melons farms, 1987 1982 \$1,000, 1987 1982	181 1 (D)	690 7 2 (D) (D)	424 9 5 8 3	515 9 2 29 (D)	464 3 1 1 (D)	215 3 1 (D) (D)	393 2 1 (D) (D)
Fruits, nuts, and berries farms, 1987 1982 \$1,000, 1987 1982	9 8 20 11	6 2 (D) (D) 2 2	4 5 (D) (D)	9 5 9 (D)	4 1 (D) (D)	1 2 (D) (D)	10 5 26 37 1 2 (D)
Nursery and greenhouse crops farms, 1987 1982 \$1,000, 1987 1982	1 5 (D) 62	2 2 (D) (D)	1 (D)	1 (D)	-	3 1 (D) (D)	1 2 (D) (D)
Other crops farms, 1987	1 (D)	1 (D)	1 1 (D) (D)	-	4 - 10	1 1 (D) (D)	2 (D)
Livestock, poultry, and their products farms, 1987 1982 \$1,000, 1987 1982	602 656 8 708 8 014	800 837 17 681 15 348	981 1 045 26 378 26 229	583 711 12 928 16 660	573 649 15 817 19 781	650 675 9 597 7 343	1 109 1 189 26 923 22 928
Poultry and poultry products farms, 1987 1982 \$1,000, 1987 1982	11 21 (D) 872	13 20 26 25	48 65 3 296 3 669	23 22 11 10	14 20 10 98	7 20 2 4	25 34 462 (D)
Dairy products	7 9 400 339 552 619 6 262 4 959	36 41 2 432 2 293 780 807 13 033 10 117	187 226 12 248 12 342 934 987 9 787 8 647	72 77 1 121 1 525 520 632 7 790 8 124	26 51 1 790 2 059 508 589 8 914 10 408	12 8 454 434 627 649 8 091 5 501	209 239 13 444 12 118 1 069 1 133 11 915 8 576
Hogs and pigs farms, 1987 1982 \$1,000, 1987 1982.	56 83 1 450 1 745	52 117 2 111 2 844	73 134 918 1 444	160 255 3 854 6 789 31	154 235 5 017 7 094 23	41 79 988 1 325 13	74 163 553 1 671
Sheep, lambs, and wool farms, 1987 1982 \$1,000, 1987 1982	16 17 (D) 25	5 4 3	25 19 26 28	49 84 65	36 70 78	8 13 4	9 16 10
Other livestock and livestock products (see text)	38 30 294 74	35 40 77 66	56 49 102 100	51 57 69 147	18 30 17 45	41 37 50 76	77 56 532 (D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; irish potatoes;	4 62 - -	107 40 - -	1 75 -	450 27 - -	267 31 -	14 46 - -	2 56 - -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0130, 0134, 0139)	62	40 3	75 1	27 2	31	46	56
Vegerables and intentions (VI) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal	11 1 13	2 2 21	25	19	2 24	1 3 7	8 1 14
Beef cattle, except feedlots (0212)	574 515 7	689 640 30	776 709 169	336 226 36	410 264 19	624 593 7	885 816 198
Dairy farms (024)	1 33 6	1 12 8	18 25 12	1 13 15	2 8 9	22 7	9 27 17

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, se	e introductory text]	·							
Item		Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy '	Harrison	Henry
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	1982 \$1,000, 1987	454 389 42 044	-	-	1	1111		- -	=
Tobacco	1982	(D) - - - -	-	-			-		-
Hay, silage, and field seeds	1982 \$1,000, 1987	10 14 137	378 271 1 108	200 147 446	94 94 (D) 285	443 338 1 876	103 88 498	164 176 711	286 238 1 273
Vegetables, sweet corn, and melons	1982	52 144 149 3 170 2 681	588 17 11 (D) 18	244 3 2 (D)	285 1 2 (D) (D)	1 296 10 16 (D)	266 3 2 11 (D)	715 3 1 (D) (D)	286 238 1 273 956 10 4 18 (D)
Fruits, nuts, and berries	1982 \$1,000, 1987	14 25 1 038	19 13 341	10 5 93	-	13 16 102	6 - 5	1 3 (D) (D)	5 2 3
Nursery and greenhouse crops	1982 farms, 1987 1982 \$1,000, 1987 1982	1 021 2 1 (D) (D)	24 14 13 647 272	(D) 2 (D) -	-	102 52 20 20 1 537 1 389	1 (D) (D)	(D) 1 (D)	5 2 3 (D) 4 4 111 (D)
Other crops	farms, 1987 1982 \$1,000, 1987 1982	1 10 (D) 83	3 6 (D) 4	-	-	1 1 (D) (D)	1 (D)	1 (D)	-
Livestock, poultry, and their products	farms, 1987 1982 \$1,000, 1987	101 124 1 296	1 378 1 453 28 032	682 747 11 132	508 589 15 406	1 932 1 985 34 887	452 548 11 430	668 838 19 244	835 958 20 053
Poultry and poultry products	1982	1 259 1 259 1 5 (D) (D)	26 988 59 132 1 143 1 639	10 589 21 43 (D) 529	17 537 3 12 (D)	33 836 31 68 735 1 220	13 058 19 31 22 11	22 959 18 25 47 23	20 792 25 41 1 347 1 613
Dairy products	1982 \$1,000, 1987	-	66 77 4 996 5 755	18 22 1 187 1 005	10 12 370	155 212 13 029	30 61 928	31 57 771	32 46 2 509
Cattle and calves	1982 1987 1982 \$1,000, 1987 1982	71 75 588 396	1 246 1 284 10 251 7 487	1 005 642 677 5 500 3 976	491 462 541 8 424 9 288	14 623 1 832 1 889 19 935 16 490	2 105 388 479 5 210 5 819	1 866 620 770 13 191 13 565	2 868 789 901 11 750 10 908
Hogs and pigs	farms, 1987 1982 \$1,000, 1987 1982	30 47 316 433	293 437 11 269 11 694	130 221 4 176 5 043	139 224 6 535 7 629	60 123 698 1 034	149 186 5 142 4 988	143 261 5 109 7 351	119 226 4 387 5 358
Sheep, lambs, end wool		433 - - -	38 35 42 37	19 22 35 22	25 39 52 74	37 26 40 30	35 47 55 61	41 79 101 122	9 10 19 14
Other livestock and livestock products (see text)	farms, 1987 1982 \$1,000, 1987 1982	15 11 (D) (D)	84 78 331 375	24 12 (D) 15	14 27 (D) 52	139 112 450 440	36 36 72 74	33 26 24 32	35 25 41 32
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.		213 355 355 -	178 138 - -	86 65 - -	281 28 - -	10 150 - -	279 24 - -	377 31 - -	217 51 - -
(0133, 0134, 0139)		- 19	138 11	65 1	28	150 5	24 2	31	51 3
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except darry, poultry, and animal specialties (021) Beel cattle, except feedlots (0212)		13 	11 17 12 71	10 2 29	8	13 17 61	1 12	20	3 3 25
		50 26	1 175 819 49	620 470 15	349 239	1 689 1 541 145	290 168 16	446 340 14	655 547 19
Dairy farms (024)		7	11 56 13	10	8	14 121 14	1 12 12	15 17	19 7 6 16

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, se	e introductory text]	l							
Item		Hickory	Holt	Howard	Howell	lron	Jackson	Jasper	Jefferson
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-Con. Crops, including nursery and greenhouse									
crops-Con. Cotton and cottonseed	farms, 1987	-	-	-	-	_	_ [-	-
	1982 \$1,000, 1987 1982	-	-		Ξ.	_	-	-	-
Tobacco	farms, 1987 1982	1	-	90 95	1	-		= = = = = = = = = = = = = = = = = = = =	
	\$1,000, 1987 1982	(D) (D)	-	460 662	(D) (D)	-	-	-	-
Hay, silage, and field seeds	1982	162 97 587	53 49 236	133 119 337	326 217 958	39 25 80	176 155 708	288 221	203 168 513
	\$1,000, 1987 1982	301	271	554	486	32	585	1 220 681	513 443
Vegetables, sweet corn, and melons	1982 \$1,000, 1987	3 1 (D)	6 3 (D)	5 2 35	8 4 (D)	1 2 (D)	18 12 109	14 7 197	443 19 25 223 308
For the conditional section	1982	(D)	000	(D)	(O) (D)	(D) (D)	52 15	5	
Fruits, nuts, and berries	1982 \$1,000, 1987	1	1 (D)	7 (D)	11 14 48	1	21 449	3 8	14 19 46 33 11 5 391
Nursery and greenhouse crops	1982 farms, 1987	(D)	(D)	(D) 3	57 7	(D) 1	389 39 42	(D) 11	33 11
	1982 \$1,000, 1987 1982	-	- -	6 (D) 38	7 140 216	(D)	42 3 728 4 109	13 6 388 3 143	5 391 54
Other crops	farms, 1987	2	-	-	1	- 1	- 3	-	5 7
	1982 \$1,000, 1987 1982	(D)	-	1 (D)	(D)	(D)	(D)	(D)	6 14
Livestock, poultry, and their products	1982	524 505	303 359	506 543 13 274	1 567 1 587 37 160	248 266	564 675 7 942	1 152 1 190 28 801	510 582 5 696
Poultry and poultry products	\$1,000, 1987 1982	11 435 9 069 15	10 531 10 318 10	13 274 13 669 16	37 160 34 405 41	3 839 3 760 8	7 942 12 178 24	28 801 23 855 40	6 585
Pouldy and pouldy products	1982 \$1,000, 1987	10	10	21 6	48 1 558	1 302	30 12	52 9 417	36 70 26 371
Dairy products	1982	(D) (D) 56	6 8 3	20 8	1 384	1 669	14 8	7 021 75	
Daily products	1982 \$1,000, 1987	61 3 938 3 958	4 171	11 480	171 9 346	2 2 (D)	28 798	82 5 629	20 28 2 222
Cattle and calves		503	140 246	498 471 477	9 853 1 448	(D) (D) 232	2 932 498 579	5 621 1 095	2 265 434 497
	1982 \$1,000, 1987 1982	488 6 557 3 717	282 6 552 5 417	8 344 7 415	1 429 22 833 16 996	248 2 313 1 679	5 766 6 637	1 115 10 650 9 339	2 649 2 671
Hogs and pigs	1982	36 75	108 159	138 197	208 370	14 27 107	48 96	94 132	61 91
	\$1,000, 1987 1982	879 1 345	3 740 4 676	4 351 5 679	3 245 6 024	336	869 2 220	1 001 1 599 24	610 1 019 7 7
Sheep, lambs, and wool	1982 \$1,000, 1987	6 9 (D)	25 21 51	18 22 34	22 19 49	5 5 (D)	14 13 16	28 30	7 10
	1982	4	46	20	35	4	8	26	4
Other livestock and livestock products (see text)	farms, 1987 1982	30 24	14	23 20	105 76	19 18	67 83	58 73 74	62 60
	\$1,000, 1987 1982	50 (D)	9 10 31	20 60 37	76 131 113	83 (D)	481 368	74 249	179 256
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011)		8 59	477 4	243 57	3 92	19	239 74	230 78	84 98
Tobacco (0132)			-	26		-	-	,,	-
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.		[7.	70	
(0133, 0134, 0139)		59	4	31	92	19	74	78	98
Vegetables and melons (016) Fruits and tree nuls (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021)		=		5 2	9 7	1 7	8 36	10	4 8
General farms, primarily crop (019) Livestock, except dairy, poultry, and animal		14	6	19	1 424	7 237	26 436	36 925	38
Beef cattle, except feedlots (0212)		440 410	134 52	388 279	1 424 1 227	222	361	824	304
Dairy farms (024) Poultry and eggs (025) Animal specialties (027)		49 2 13	2 2 1	6 1 10	123 12 47	2 5 10	6 2 69	62 21 30	17 8 63
General farms, primarily livestock and animal specialties (029)		2	4	5	10	4	3	17	7
							1		

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, se	e intraductory text]								
item		Jahnsan	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-									
Con. Crops, including nursery and greenhouse crops-Con.									
crops-Con. Cotton and cottonseed	farms, 1987 1982	-	-	-		-	_	-	-
	\$1,000, 1987 1982	=	-	=			=	-	-
Tobacco	farms, 1987	-	- 1	-	1	-			-
	\$1,000, 1987 1982	-	-	-	-	-	-	-	-
Hay, silege, and field seeds	farms, 1987	367	116	239	231	455 337	94 93	175 153	169
	1982 \$1,000, 1987 1982	305 952 657	81 428	172 739	218 579 629	2 021	311	413	154 647
Vegetables, sweet carn, end melans		3 4	334 6 1	451 7 4	8 3	1 253 9 4	235 6	286 5 2	487 5 5
	\$1,000, 1987 1982	(D) (D)	2 (D)	(D) (D)	17 (D)	(D) (D)	133	(D) (D)	12 19
Fruits, nuts, and berries	farms, 1987	10	3	1	16	17	2 3	9	1
	1982 \$1,000, 1987	7 36	(D)	(D) 12	16 2 462 2 942	16 356	9 (D)	(D) 5	1 (D)
Nursery and greenhouse crops	1982 farms, 1987	(D) 5 4	1	12	2 942 2 4	206 9 10	(D) 1	14 5	(1)
	1982 \$1,000, 1987 1982	84 51	(D)	(D)	(D) 240	978 1 020	(D)	7 401 (D)	(D) 33 22 (D) (D)
Other crops		1	_	2	1	2	-	_	= =
	\$1,000, 1987	(D)	-	(D) (D)	1 (D)	1 (D) (D)		1	-
	1982	-	-		(D)		-	(D)	-
Livestack, paultry, end their products	1982 I	1 372 1 548	482 518	1 148 1 200	1 050 1 240	1 555 1 688	436 569	832 945 30 970	717 772 22 787
Paultry and paultry products	\$1,000, 1987 1982	33 351 30 260 41	15 313 14 311 13	1 200 30 126 30 013 27	40 306 41 043 30	53 523 45 594 29	12 126 15 830 11	37 671 31	21 562 12
rudiny and publicy products	1982 \$1,000, 1987	82 (D)	19	35	57	1 44	21	42	26 6 10
	1982	2 184	5 7	(D) 684	1 492 2 040	(D) 10 218	4 8	(D) (D)	
Dairy products	1982 I	35 75	22 17	187 192	39 69	195 230	10 11	27 33	37 43
	\$1,000, 1987 1982	2 307 4 282	1 254 887 427	16 214 16 135	3 183 4 196	14 905 16 733	351 430	2 337 3 420	1 985 1 660
Cattle and calves	1982	1 424	450	1 125	899 1 060	1 493 1 627	358 475	650 678	639 674 13 951
	\$1,000, 1987 1982	16 687 15 205	8 190 7 651	12 687 11 176	16 995 14 269	19 406 16 331	6 213 7 494	10 558 9 100	11 913
Hogs and pigs	farms, 1987 1982	217 345	184 230	88 186	362 507	115 210	154 226	332 541	186 240
	\$1,000, 1987 1982	6 071 8 130	5 697 5 602	996 1 865	18 493 20 385	1 295	5 401	12 299 18 628	6 555
Sheep, lambs, and wool	farms, 1987 1982	40 50	30 31	18 16	25 40	2 093 22 16	7 446 33 43	37 44	47 57
	\$1,000, 1987 1982	(D) 122	124 139	(D) 23	45 58	(D) 18	95 417	(D) 28	108 98
Other livestock and livestock products							25	41	00
(see text)	farms, 1987 1982 \$1,000, 1987	88 62 108	16 15	72 73 122	51 47 99	72 76	16	35 43	32 30 182 58
	1982	337	43 26	131	95	221 201	63 35	(D)	58
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011)		365	316	_5	587	36	384	355 32	300
Field crops, except cash grains (013) Cotton (0131)		97	13	78 -	48 -	126	18	32	43
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)		-	-	-	-	-	_		_
(0133, 0134, 0139)		97	13	78	48	126	18	32	43
Vegetables and melans (016)Fruits and tree nuts (017)		10	3	1_	16	3 12	4	1 5	1
General farms, primarily crop (019)		4 52	1 4	2 25	2 26	6 31	1 8	12 25	2 26
Livestock, except dairy, poultry, and animal specialties (021)	'	1 102	289	937	712	1 296	280	656	537 378
Beef cattle, except feedlots (0212)		897 29	159 16	850 174	377 28	1 176 176	141	316 17	24
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General larms, primarily livestock and enimal specialties (029)		6 57	2	3 37	8 8 29	7 49	11	6 32	9
General farms, primarily livestock and enimal specialties (029)		13	7	9	9	15	8	14	16

See faatnates at end of table.

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory	text]	,						
Item	Livingston	McDoneld	Macon	Madison	Maries	Marion	Mercer	Miller
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-								
Con. Crops, including nursery and greenhouse								
Cotton and cottonseedfarms, 198	2 -	_	- :	=	Ξ.	=	=	=
\$1,000, 198 198 Tobaccofarms, 198	2 -	=	=	=	=	=	=	=
198 \$1,000, 198 198	7	-] =	-	-	=	:	-
Hay, silage, and field seedsfarms, 198	7 125	205 122	223	60	213	97	78 91	258
\$1,000, 198 198	7 292 2 291	535	223 178 (D) 599	107 71	134 727 283	83 255 279	362 464	167 765 291
Vegetables, sweet corn, and melonsfarms, 198 198 \$1,000, 198	2 2 7 (D)	472 5 5 (D)	3 1 (D)	2 3 (D) (D)	4 1 26	3 3 (D)	(D) (D)	1 2 (D) (D)
198 Fruits, nuts, and berriesfarms, 198			(D)	(D)	(D) 7	3	(D)	
198 \$1,000, 198 198	7	7 6 6 12	2 (D)	(D)	6	(D) (D) 2	=	1 3 (D) 15 2 (D)
Nursery and greenhouse cropsfarms, 198	7	1 1	1	1	2 6 (D) 5 2	2 3	1	2
\$1,000, 198 198	2 (D)	(D) (D)	(D)	(D)	(D)	(D) (D)	(D) (D)	(D)
Other crops farms, 198 198 \$1,000, 198	2	3	=	3	3	2 1 (D)	1	1
198. Livestock, poultry, and their productsfarms, 198	2	(D) 1 062	882	(Z)	4	(D) (D)	(D)	(D) 970
198. \$1,000, 198	2 560 7 9 768	1 057 69 402	960 20 526	387 11 016	736 749 13 322	576 577 15 552	536 9 278	995 36 538
198 Poultry and poultry productsfarms, 198 198	7 16 2 24	48 305 204 210	19 624 18 28	5 847 15 21	11 380 26 37	15 109 13 27	12 394 10 22	28 747 97 93
\$1,000, 198' 198	7 9	48 350 31 094	5 (D)	(D) (D)	25 11	2 14	6 18	18 386 14 526
Dairy productsfarms, 198	2 \ 24	72 88	33 37	- 1	21 15 1 071	29 24	21 39	15 31 482
\$1,000, 198 198 Cattle and caivesfarms, 198	2 864	3 727 3 750 970	580 688 803	(D) 326	671 693	1 673 1 568 480	485 827 394	493 892
198 \$1,000, 198 198	7 6 074	978 9 341 9 352	849 13 752 10 247	347 7 940 2 981	694 8 388 6 463	475 6 312 5 733	494 7 455 8 600	888 9 842 6 943
Hogs and pigsfarms, 198	116	76	199	44	143	201	65	208
198 \$1,000, 198 198	7 3 120 2 4 831	101 (D) 3 859	288 5 985 8 260	79 2 478 2 517	222 3 806 4 151	245 7 340 7 683	132 1 263 2 838	286 7 697 6 619
Sheep, lambs, and woolfarms, 198 198. \$1,000, 198) 46	7 15	61 69	8 1 (D)	14	55 34 97	25 43 42	17 13 40 31
198.	61	(D) 14	149 79	(D) (D)	8 42	58	90	31
Other livestock and livestock products (see text)farms, 198	? I 17	63 54	51 37	31 27	22 31	33 17	13 18	45 49
\$1,000, 198 198	7 36	54 85 237	55 (D)	134 180	24 43	128 52	26 21	49 92 136
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	444 28	4 59	385 69	9 25	11 46	343 18	158 21	21 62
	=======================================	=	=	_	=	=	=	=
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	28	59	69	25	46	18	21	62
Vegetables and melons (016)	<u>-</u>	- 1	- 1	1_	2	2	=	1 -
Vegetables and meions (016) Fruits and tree nuts (017) Horicoultral specialties (018) General farms, primarily crop (019) Servicialies (027) daily, poultry, and animal specialities (027)	1 12	1 9	30	- 6	29	2 9	12	1 27
specialties (021)	294 206	807 747	631 453	336 283	709 583	355 166	322 260	863 667
Davis forms (004)		56 185	20 4	5	11 2 13	20	8 -	14 76 19
Daily lattis (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	7 2	25 5	19 13	20 8	13	14	8 18	19 7

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	:]							
ltem	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-Con.								
Crops, including nursery and greenhouse crops-Con. Cotton and cottonseedfarms, 1987	5	_	_	_	_	317	_	_
1982 \$1,000, 1987	(D) (D)	-	-	-	-	249 22 451	-	-
1982 Tobaccofarms, 1987	_	- 2 7	-	_	3	13 054		-
\$1,000, 1982 \$1,000, 1987 1982	(D)	7 (D) 26	-	-	5 (D) 30	-	=	-
Hay, silage, and field seedsfarms, 1987 1982 \$1,000, 1987	13 8 190	279 173 984	179 147 654	140 116 480	212 153 650	8 5 (C)	339 237 1 366	184 216 648
Vegetables, sweet corp. and malonsfarms, 1987	36	332	393	217 2	153 650 472 20 18	(D) 77 12	651 12	863 2
1982 \$1,000, 1987 1982	7 245 (D)	3 12 (D)	(D) (D)	1 (D) (D)	18 39 17	10 208 170	10 220 225	216 648 863 2 1 (D) (D)
Fruits, nuts, and berriesfarms, 1987 1982_	2 2	7 3	3	3 4	10 7	2	16 7	2 3 (D) 2 (D)
\$1,000, 1987 1982 1987	(D)	(D)	3 (D) 2	(D) (D)	(D) (D)	(D)	(D) (D)	(0)
Nursery and greenhouse cropsfarms, 1987 1982 \$1,000, 1987 1982	460 (D)	100	(D)	652 (D)	60 (D)	(D)	6 (D) 1 382	(D)
Other cropsfarms, 1987	4 -	=	2	- 1	- 1	- 2	1	1 -
\$1,000, 1987 1982	(D)	=	(D)	(D)	(D)	(D)	(D) (D)	(D)
Livestock, poultry, and their productsfarms, 1987 1982 \$1,000, 1987	49 63 2 379 3 589	897 927 22 912	683 766 24 497 22 880	548 623 15 108 17 808	734 777 32 875	41 60 886 1 615	1 540 1 600 65 662 39 568	1 173 1 226 38 405 41 274 16 27 5
Poultry and poultry productsfarms, 1982	3 589 - 5	22 965 40 52	22 880 16 32	17 808 15 26	26 404 69 78	2	39 568 110 119	16 27
\$1,000, 1987 1982	1	1 843 2 108	3 11	(D) 235	14 872 10 614	(D) (D)	42 064 21 062	5 15
Dairy productsfarms, 1987 1982 \$1,000, 1987	-	34 37 1 295	21 27 827	1 10 (D)	65 55 2 691	-	109 125 7 432	26 33 1 227
1982_ Cattle and caivesfarms, 1987_	40 52	1 550 823	1 076 582	(D) (D) 446	2 304 672	23	7 606 1 444	1 604 1 050
1982 \$1,000, 1987 1982	52 746 1 234	855 11 131 9 759	649 10 594 7 636	508 5 324 5 657	697 7 881 6 237	36 161 688	1 508 15 134 9 498	1 091 22 089 23 913
Hogs and pigsfarms, 1987 1982 \$1,000, 1987	5 15 (D)	211 313 8 502	273 359 12 976	197 284 9 193	164 218 6 536	13 21 620	78 141 634	479 558 14 816
\$1,000, 1967	(D)	9 368 15	13 968 34	11 610	6 541 17 27	632	1 061 20	15 436 61
1982 \$1,000, 1987 1982	=	19 22 37	57 55 84	40 125 65	27 42 28	-	20 23 23	71 145 174
Other livestock and livestock products (see text)farms, 1987	7		37	28	39	8	110	66
1982_ \$1,000, 1987_ 1982_	5 (D) (D)	42 40 120 142	33 42 105	23 261 (D)	44 854 680	12 (D) (D)	120 375 319	56 124 131
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	305 4	116 49	395 36	350 36	75 59	377 126	56 98	624 22
Cotton (0131) Tobacco (0132)	1 - 3	-	-	-	=	125	1	-
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	4	49	36	36	59	1	· 98	22
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialities (021) Basic stills, overest feedings (0213)	2	- 1	- 1		3 1	=	6 11	- 1
Horticultural specialties (018) General farms, primarily crop (019)	3	3 22	1 19	5 18	3 30	7	38	1 22
Livestock, except dairy, poultry, and animal specialties (021)	21 17	788 597	468 248	393 203	608 447	17 9	1 300 1 210	755 374
Dain, farma (004)		24 13	17	1 2	49 37		93 81	2 <u>1</u>
Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	4	13 17	13	20	18	5	68 16	18 11
specialties (029)	1	13	3	6	6		16	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, se	e introductory text]							———Т	
Item		Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-			ļ						
Sales by commodify or commodity group- Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	forms 1097		_	_	273	_	_	_	_
Cotton and cottonseed	1982 \$1,000, 1987 1982	=	Ē		205 16 718 7 582	=	=	-	Ξ.
Tobacco	farms, 1987 1982	=	=	=	7 562	=	=	-	
	\$1,000, 1987 1982	-	-	-	-	-	-	-	
Hay, silage, and field seeds	1982 \$1,000, 1987	173 86 637	261 168 778	106 88 304 243	13 15 170	210 170 743	251 163 703 438	141 111 394 185	147 128 366 331
Vegetables, sweet corn, and melons	1982	174 1 2	480 5 2	1 2	148 3 1	823 - 2	438 8 4 17	3	5 3 (D)
	\$1,000, 1987 1982	(D) (D)	18 (D)	(D) (D)	(D) (D)	(D)	(D)	(D) 3	
Fruits, nuts, and berries	1982 \$1,000, 1987	8 4 70	1 6 (D)	6 6 11	-	3 3 (D)	8 5 (D) (D)	27 24 282	8 5 (D) (D) 4 2 (D)
Nursery and greenhouse crops	1982 farms, 1987 1982	(D) - -	3 2 -	(D) - -	- 2 1	(D) (D) 33	5 7	155 6 6	(D) 4 2
	\$1,000, 1987 1982	-	(D)	=	(D) (D)	(D) 12	117 101	22 71	(D) (D)
Other crops	1982 \$1,000, 1987	1 1 (D) (D)	1 4 (D) (D)	2	1	2 6 (D) 11	1 - (D)	1 (D)	1 (D)
Livestock, poultry, and their products	1982 farms, 1987	761	1 042 1 096	(D) 782 779	(D) 28	790	1 000	651 670	745 856 30 122
	1982 \$1,000, 1987 1982	858 23 191 19 296 15	39 237 36 213 83	25 840 20 500	40 767 1 002	872 21 363 23 207 25	1 063 33 760 28 126 33	670 8 795 9 243 14	30 122 31 726
Poultry and poultry products	1982 \$1,000, 1987 1982	15 17 (D) (D)	95 12 026 9 903	15 27 2 217 2 107	(D) (D)	50 13 206	48 2 618 1 985	(D) (D)	30 122 31 726 22 33 13 33
Dairy products	farms, 1987 1982	44 50	39 63	106 105	-	57 66	35 39	8 17	24 43 406
Cattle and calves	\$1,000, 1987 1982 farms, 1987	2 926 2 538 691 767	2 280 3 552 944	8 220 6 611 743	13	4 519 4 742 714	1 651 1 919 870	207 804 606	490
	1982 \$1,000, 1987 1982	767 15 353 10 306	997 9 668 7 794	733 13 581 9 744	28 480 942	763 8 007 7 943	904 14 640 10 776	628 6 982 6 494	613 684 12 228 10 139
Hogs and pigs	1982	189 337	348 421	73 112	9	306 419 8 769	301 370 14 519	40 92	315 479
Sheep, lambs, and wool	\$1,000, 1987 1982 farms, 1987	4 591 5 648 7	15 207 14 832 15	1 393 1 790 3 3	150 25 -	8 769 10 276 14 18	13 052 27	806 1 546 15 12	17 333 20 686 30 35
	1982_ \$1,000, 1987_ 1982_	7 (D) 3	29 40 37	1 1	-	22 21	30 78 47	(D)	112 94
Other livestock and livestock products (see text)	farms, 1987	55	25	32	9 5	18	43	60	33
	\$1,000, 1982 \$1,000, 1987 1982	39 109 (D)	23 16 95	40 428 246	(D) (D)	12 34 19	41 255 347	51 127 (D)	44 31 294
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013)		2 56	63 55	40	288 147	212 29	405 62	5 43	383 36
Field crops, except cash grains (013)		-	Ξ	=	145	=	=	Ξ	=
field crops, except cash grains, n.e.c. (0133, 0134, 0139)		56	55	40	2	29	62	43	36
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal experialties (721)		3	3	2	- 1	3 1	5 3 4	22 5	1 4 3
		695	32 925	7 678	5 6	18 636	28 740	13 622	23 546
Beef cattle, except feedlots (0212)		546 40	620 29	619 95	4 -	316 45	466	561 5	269 10
Poultry and eggs (025)		5 27	41 5	8 16	- 6	6	13 26	47	19
specialties (029)		5	7	10	-	9	13	7	12

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, se	ee introductory text]							
Item		Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-					ļ	ĺ			
Con. Crops, including nursery and greenhouse crops-Con.									
Cotton and cottonseed	1982	=	-	_	=	-	-	-	-
Tobacco	\$1,000, 1987 1982	220	=	_	_	- - -	2	_	-
100acco	1982 \$1,000, 1987	313 3 346	=	=	=	=	(D) 8	1	=
Marie Charles and Control	1982	5 291	-	_	=			(D)	
Hay, silage, and field seeds	1982 \$1,000, 1987	102 107 340	449 301 1 878	94 79 245	118 108 547	126 77 528	141 129 328	166 148 376	45 58
Vegetables, sweet com, and melons	1982 farms, 1987	369 14	799 6	245 133 5 7	369	249 3 2	300	459 13 3	94
	\$1,000, 1982 \$1,000, 1987 1982	(D)	5 (D) (D)	(D) 10	(D) (D)	(D) (D)	(D) (D)	28	45 58 (D) 94 - - -
Fruits, nuts, and berries	farms, 1987	12	3	_	2	_	5 4	(D) 6	
	\$1,000, 1982 \$1,000, 1987 1982	8 257 449	3 (D) (D) 8	2	(D)	1 -	4 56	5 10	-
Nursery and greenhouse crops	farms, 1987 1982	7 3	l g	(D) 2 1	1	(D) 3	56 (D) 2 2	(D) 2 2	=
	\$1,000, 1987 1982	(D) (D)	(D) 413	(D) (D)	(D)	(D) 23	(D) (D)	(D) (D)	=
Other crops	farms, 1987 1982	- 2	=	_	2	- 1	=	2	1
	\$1,000, 1987 1982	(D)	-	=	(D)	(D)	=	(D) (D)	(D)
Livestock, poultry, and their products	farms, 1987 1982	441 507	1 442 1 513	462 494	568 600	463 511	537 600	750 911	266 311
	\$1,000, 1987 1982	6 758 7 008	39 324 36 621	7 145 6 853	19 804 16 278	13 476 11 817	12 682 11 979	17 879 17 226	2 980 3 376
Poultry and poultry products	1982	9 14	45 51	11 23	11 14	15 18	16 30	25 41	1 17
	\$1,000, 1987 1982	(D) 16	3 880 2 588	8 30	46 (D)	12 11	(D)	6 9	(D) 2
Dairy products	1982	5 4	230 259	6 8	29 33	12 17	15 38	15 12	2 5
Cattle and calves	\$1,000, 1987 1982 farms, 1987	394 17 389	15 186 15 992 1 385	452 418 432	722 838 538	561 428 381	563 764	339 226	2 5 (D) 3 230 260
Value and caives	1982 \$1,000, 1987	435 4 775	1 385 1 471 18 381	444	573 16 967	413 6 064	478 519 9 003	666 789 13 788	260 260 1 868
	1982	4 705	15 485	5 468	12 711	4 548	5 990	11 705	1 711
Hogs and pigs	farms, 1987 1982 \$1,000, 1987	81 146 1 516	132 167 1 672	38 97 343	87 132 1 870	171 217 6 647	113 186 2 880	164 265 3 581	54 101 1 060
Sheep, lambs, and wool	1982 farms, 1987	2 205	2 393 22 27	883	2 333	6 745 24 20	4 786 23 41	5 068 28 50	1 617 10 4
	\$1,000, 1982 \$1,000, 1987 1982	21 (D) 24	27 30 27	9 13 9	47 174	42	28	38	4 22 2
Other livestock and livestock products		24	21	9	131	25	48	150	
(see text)	farms, 1987 1982	24 22	79 77	31 30	24 21	19 20	39 46	35 38	24 13 31
	\$1,000, 1987 1982	29 40	174 137	54 46	25 (D)	150 59	204 (D)	126 68	31 40
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011)Field crops, except cash grains (013)		274 155	13	8	94 38	279	278	421	4
Tobacco (0131)		155 119	121	27	38	26 - -	37 - 1	54	20 - -
Sugarcane and sugar beets; Insh potatoes; field crops, except cash grains, n.e.c.				_	_			, -	
(0133, 0134, 0139)		36	121	27	38	26	36	54	20
Vegetables and melons (016)		5 5 5	- 2 4	3 - 2	2 1	1 - 2	1 5 2	6 5 2	=
General farms, primarily crop (019) Livestock, except dairy, poultry, and animal		34	36	11	10	14	29	28	9
Beet cartie, except feedlots (U212)		288 227	1 165 1 0 48	443 409	474 402	305 155	408 306	574 413	255 202
Dairy farms (024) Poultry and eggs (025) Animal specialties (027)		3 2	207 19	6 2	21 3 14	8 -	10 1	11 5	-
Animal specialties (027)		19	34 12	24	14	12	16	25 5	17 2
aborranco (oco)		4	12	1 2	l 4	1 3	4	5	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	1							
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. François	St. Louis	Saline	Schuyler
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group- Con. Crops. Including nursery and greenhouse crops Con. Cotton and cottonseed	-	-	-	-	-	-	-	-
1982 Tobacco	-	-	3 2 28 (D)	-	=	-	5 4 13 20	-
Hay, silage, and field seedsfarms, 1987 1982 \$1,000, 1987 1982	73 67 131 217	140 166 319 627	239 186 822 721	128 99 260 229	122 123 272 264	50 44 169 112 38	146 133 412 535 9	110 84 390 267
Vegetables, sweet corn, and melons farms, 1987 1982 \$1,000, 1987 1982	8 7 231 50	14 22 459 399	4 34 13	(D)	6 6 4 2	1 033 1 081	31 29	(D) (D)
Fruits, nuts, and barries	3 2 (D) (D) 6	18 17 (D) 184 30	8 12 (D) 6 2	5 2 17 (D) 2 3	3 6 (D) (D) 5 6 (D)	8 9 62 31 65	2 (D) (D) 3	(D)
\$1,000, 1987 1982 Other crops	(D) 23	25 1 004 770 2	(D) (D)	(D) 38	(D) (D)	11 549 7 399	(D)	(D)
1982 \$1,000, 1987 1982 Livestock, poultry, and their productsfarms, 1987	(D)	(D) 31 470	- - - 663	1 (D) 555	(D) (D) 573	16 35 63	(D) (D) 716	397
1982 \$1,000, 1982 1982 Poultry and poultry products	454 5 120 4 725 11 18 (D) (D)	603 12 786 13 820 25 54 17 872	715 13 051 13 832 21 49 (D) (D)	595 15 916 16 937 44 56 2 896 3 115	603 10 863 12 437 33 42 4 646 5 787	190 1 552 1 823 6 11 (D) 7	849 26 901 25 628 26 47 9	9 516 (D) 12 19 (D) (D)
Dairy products farms, 1987	1 4 (D) (D) 393 388 4 122 2 469	11 13 1 799 1 257 359 444 4 339 3 991	33 41 1 202 1 749 629 677 8 206 6 823	9 12 (D) 609 501 522 6 568	11 20 990 1 402 525 549 4 508 4 085	1 (D) 160 89 117 848 662	9 12 194 245 623 719 14 518	19 34 729 1 047 369 403 6 504 4 948
Hogs and pigs	69 143 776 2 023 8 5 19	157 226 6 444 7 416 27 18 27 9	102 168 2 364 3 820 11 7 (D)	163 200 5 906 6 568 7 11 (D)	47 86 534 1 053 10 6 19	10 32 139 532 5 8 (D)	238 371 12 089 13 238 17 20 26 16	60 121 1 395 2 224 105 153 441 492
Other livestock and livestock products (see text)	28 23 53 24	38 45 161 274	37 31 37 (D)	20 25 11 63	61 42 166 105	23 59 200 461	26 21 65 30	17 31 (D) (D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets, irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	51 16 - - 16	430 39 - - - 39	113 37 - 2	82 34 - -	23 57 - - 57	85 29 - - 29	602 15 - - 15	107 30 - - -
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock except dairu, ooutry, and animal	4 2 4 6	6 15 24 23	2 3 2 28	- 4 2 15	- 3 5 21	30 4 55 9	6 2 3 14	1 1 11
specialties (021) Beef cattle, except feedlats (0212)	406 340	315 124 4	552 474 23	485 314 6 21	514 439 11 12	84 68	426 264 3 2	925 251 11
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialties (029)	12	39 4	12	12	33	50	2	7

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see if	troductory text								
Item		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-									
Con. Crops, including nursery and greenhouse									
Cotton and cottonseed	farms, 1987 1982 1,000, 1987	=	40 31 2 114	=	=	108 76 4 322	=	Ξ	=
	1982 ferms, 1987	-	1 175	-	-	2 515	4	-	=
\$	1,000, 1987 1982	-	-	=	3	=	26	Ξ	=
Hey, silage, and field seeds	1982 1	72 92 197	57 50	49 42	101 78	76 78	81 65	135 145	62 53
\$ Vegetables, sweet corn, end melons	1,000, 1987 1982 ferms 1987	443	296 309 12	42 116 74 1	411 299 2	327 328 12	201 160 3	(D) 661	201 90 2
	1982 1,000, 1987 1982	2 (D) (D)	12 15 346 253	1 (D) (D)	(D)	11 98 191	3 5 (D) (D)	=	2 2 (D) (D)
Fruits, nuts, and berries	farms, 1987	1	9	1	-	14	7 4	1	
	1,000, 1982 1,000, 1987 1982	(D)	352 (D)	(D)	- - 1	15 143 84	48 16	(D)	6 2 4 (D) 2 6 (D) 56
	farms, 1987 1982 1,000, 1987	-	4 2 161	2 (D)	(D) (D)	4	3 5 (D) 56	-	6 (D)
Other crops	1982	- 2	(D)	-	(D)	44 7	56 2	- i	
	1982 1,000, 1987 1982	(D)	4 1 (D)	-	-	7 106 60	(D)	(D)	=
Livestock, poultry, end their productss	farms, 1987 1982 1,000, 1987	412 481 13 177	331 345 12 617	400 420 5 305	566 556 26 586	466 573 15 597	701 769 16 002	670 759 17 152	512 560 6 813 6 042
	1962 farms, 1987 1982	14 512 11 16	7 056 3 7	5 305 4 797 12 12	26 586 21 416 11 19	13 198 17 19	16 002 (D) 16 31	19 856 13 18	18
\$	1,000, 1987 1982	6 12	4 2	(D)	3 5	(D) (D)	752 (D)	(D) (D)	20 3 9
Dairy products	1982	33 39	6 11	15 16	1 7	4 5	123 147	14 35	19 26
Cattle and calves	1,000, 1987 1982 farms, 1987	1 991 1 711 366	555 604 272	1 026 946 359	(D) 36 437	228 191 375	7 999 9 460 669	35 381 745 635	26 1 142 1 291 491
	1982 1,000, 1987 1982	419 6 619 5 968	294 9 387 4 001	358 3 527 2 647	439 10 510 8 126	437 3 127 3 229	731 6 887 5 900	718 13 561 15 669	517 5 328 3 974
Hogs and pigs		131 187	117 138	70 144	274 324	137 227	40 90	114 158	40 106
	1987	4 441 6 724	2 629 2 333	638 994	15 789 13 012 43	2 719 2 490 6	257 542 9	2 704 3 051 31	310 706 1
Sheep, lambs, and wool	1982	46 42 100	3 2 6	9 7 52	42 219 152	3 4	7 24 2	40 85 77	(D) (D)
Other livestock end livestock products	1982	79	(D)	17		(D)	_		
(see text)	1982	17 18 19	15 10 36	27 28 61	14 22 (D) 85	21 32 (D) 239	44 37 84	31 33 (D) (D)	32 34 (D) (D)
	1982	19	(D)	(D)	85	239	139	(D)	(D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011)		251 18	377 15	23	342 10	765 45	26	156 45	- 18
Tobacco (0132)		-	5 -	=	-	45 30 -	ī	=	18 - -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)		18	10	23	10	15	25	. 45	18
Vegetables end melons (016)		=	7 5	1 -	=	3 5	1 4	2	1 3
Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)		5	2 8	1 3	10	11	8	12	1 5
specialties (021) Beef cattle, except feedlots (0212)		275 166	211 107	373 316	388 154	313 214	586 540	577 499	500 466
Dairy ferms (024)		25 1 5	5 - 8	15 1 18		3 3 8	112 12 26	6 4 12	15 2 18
General farms, primarily livestock and animal specialties (029)		5	4	10	3	3	6	14	3

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

MARKET VALUE OF ACRICUL- TITURAL PRODUCTS OLD—Con.	[For meaning of abbreviations and symbols, see introductory tex	(t)							
TURAL PROJUCTS SOLD - Con. Solve by Commonly or commonly group- Cotton, solded provemany and greenbouse Cotton, solded provided by the commonly or commonly group- Cotton and cottonward — \$1,000, 1907.	Item	Texas	Vernon	Werren	Washington	Wayne	Webster	Worth	Wright
Space by commandity of command	MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Cotton and cottonseed 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Total sales (see text)-Con. Sales by commodity or commodity group-								
Cortina and cottonweed farms. 1897	Crops, including nursery and greenhouse								
\$1,000, 1867.	Cotton and cottonseedfarms, 1987 1982		. :		-	-	-	_	=
Tobacco	\$1,000, 1987	=	_	-	_	_	_	-	
Hay, silege, and field seeds	Tobaccofarms, 1987 1982_	: =				_	-	-	-
St.000, 1887. 188	\$1,000, 1987 1982	: -	-	-		-	-	-	-
Vegetables, sweet com, and melons	Hay, silege, and field seedsfarms, 1987	309	269	101	67	42	243	73	229
Vegetables, sweet corr, and melons	\$1,000, 1987	985	1 191	272	170 146	83 180	719 571	403	834 971
S1,000, 1987 CD CD CD CD CD CD CD	Vegetables, sweet com, and melonsfarms, 1987	. 4	6	4	3	5 7	8	4	
\$1,000, 1892 68 30 05 11 22 7 12 133 Nursery and greenhouse crops	\$1,000, 1987	(D)	(D) (D)	9 (D)	(D)	11	14	(D) (D)	_
St.000, 1897	Fruits, nuts, and berriesfarms, 1987	. 15	42		3	3	10	2	8
Other crops	\$1,000, 1987	(0)	30 148	(0)	(0)	(D)	9	(D)	8 114
Other crops	Nursery and greenhouse cropsfarms, 1987	. 4	1	(U) 5	(0)	l 1	(U) 4	=	123
Other crops	\$1,000, 1987	16 (D)	(D)	g	(D)	l g	က်]	က်
Stood 1987			-		_			_	_
Livestock, poultry, and their products 1892. 1 1880 1973 1 1880 1 1 1 1 1 1 1 1 1	1982 \$1,000, 1987	-		1 (D)	-	(D)	(D)	-	-
S1,000, 1987		1			1	l		-	_
Poultry and poultry products farms 1987. 27 18 20 10 1 4 60 7 3 6 1 1 1 1 1 1 1 1 1	1982	1 487	1 012	475	435	358	1 463	321	1 360
\$1,000, 1987.	1982	28 409	16 989	12 573	9 340 (D)	3 572	36 139	7 919 (D)	44 760 37 558
1982. 6 20 134 (D) 47 1520 (D) 3 785	1982	42	51	29		17	74	7	36 1 549
Cattle and calves	1982_	6	20	134	(6)	47	1 520	(D)	3 785
Cattle and calves	1982	207	42 47	1 9	1 -	- 2	357 358	2 10	371 370
1982 13 237 9 753 3 125 1 969 10 918 6 036 9 994	1982	12 828	2 498	(D) 328	-	(D)	21 567	(D) 213	22 043
1982 13 237 9 753 3 125 1 969 10 918 6 036 9 994	1982	1 337	943	316 371	422 403	264 292	1 428 1 406	305	1 248 1 286
1982 200 209 214 47 128 208 105 162	1982	13 237	9 753	3 057	3 125	1 969	10 918	6 036	9 994
Sheep, lambs, and wool	Hogs and pigsfarms, 1987		138	145	49	65		73 105	78 162
Sheep, lambs, and wool	\$1,000, 1987	656	3 588 4 621	7 213 8 786	696 1 104	1 048 1 542	2 638 1 887	2 315 2 680	1 232 1 580
Cither livestock and livestock products (sae text)	1982	. 17	1 21	17	4	l a	13	15 23	19 28
(sae text)	\$1,000, 1987 1982	(D)	53 23	(D) 35	16 26	(D) 6	21 9	64 47	41 47
1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1988 FARMS BY STANDARD 1988 FARMS BY STANDARD 1988 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD	Other livestock and livestock products	90	44			16	120	10	90
1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1987 FARMS BY STANDARD 1988 FARMS BY STANDARD 1988 FARMS BY STANDARD 1988 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD 1989 FARMS BY STANDARD	1982	70	15	19	27 75	12	90	20	67 93
Cash grains (011)	1982_	160	75	234	(Ď)	(D)	238	27	108
Tobacco (01/32)	1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Tobacco (01/32)	Cash grains (011)	3	341	158	_5	31	.5		_1
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.	COMON (0131)	. -	-	-	i -	-	-	-	-
(0133, 0134, 0139)	Sugarcane and sugar beets; Irish potatoes;	-	-	_	-	_	_	_	_
Fruits and tree nuts (017)	(0133, 0134, 0139)	. 84	73	35	21			1	70
	Vegetables and melons (016)	10	23	2		1 2	3	2	5
	Horticultural specialties (018) General farms, primarily crop (019)	30	_	5	17	12	1 3	10	1
	Livestock, except dairy, poultry, and animal specialties (021)	1 150	719	307		286	1 153	222	912
Poultry and eggs (025)	D.1 / 100.0		i			230		,	350
General farms, primarily livestock and animal	Poultry and eggs (025) Animal specialties (027)	3 32	-	2	4	7	18		12 29
	General farms, primarily livestock and animal specialties (029)	. 12		1			22	1	

¹Data for 1982 exclude abnormal farms. ²Data for 1982 include market value of barley sold.

Table 3. Farm Production Expenses: 1987 and 1982

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Data are based on a sample of farms. For n	neaning of abbreviation	ins and symbols,	see introductory tex	αı			r	
Item		Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
Total farm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	106 109 2 804 630 26 432	879 17 022 19 366	916 24 891 27 173	621 35 430 57 052	1 119 50 887 45 475	1 668 51 221 30 708	946 27 196 28 748
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	35 633 41 193 397 299 383 293	277 294 2 681 1 889	294 353 2 909 3 351	147 173 2 959 2 944	477 457 8 214 8 674	610 644 7 335 6 537	249 303 2 951 1 890
Feed for livestock and poultry	\$1,000, 1987 1982	69 726 81 676 552 814 593 598	510 664 2 077 2 631	558 667 3 350 4 875	287 372 2 296 2 871	714 864 5 859 9 147	1 285 1 423 26 127 14 267	635 631 3 939 3 929
Commercially mixed formula feeds	farms, 1987 1982 \$1,000, 1987 1982	28 588 32 369 325 561 326 033	187 263 1 098 1 231	206 287 1 266 2 359	118 154 774 1 238	274 359 2 644 3 120	547 590 22 783 11 047	222 182 2 322 1 979
Seeds, bulbs, plants, and trees	\$1,000, 1987 1982	50 161 52 415 106 274 97 756	496 529 568 727	676 714 1 284 1 213	565 596 2 608 2 538	857 926 2 503 2 326	326 251 177 145	601 625 1 070 1 170
Commercial fertilizer ¹	farms, 1987 1982 \$1,000, 1987 1982	66 484 63 159 239 254 255 645	536 479 1 668 1 905	611 497 1 979 1 944	564 500 4 281 4 405	858 811 5 385 6 026	991 929 1 842 1 608	691 713 3 462 5 103
Agricultural chemicals ¹	\$1,000, 1982 \$1,000, 1987 1982	49 541 44 695 135 348 130 122	450 436 910 1 023	694 683 1 788 1 784	585 588 3 397 3 091	822 771 3 626 3 305	405 330 346 231	618 506 1 630 1 475
Petroleum products	farms, 1987 1982 \$1,000, 1987 1982	99 533 111 557 176 852 258 582	834 951 1 247 2 047	908 992 1 762 2 842	601 669 2 489 3 982	1 041 1 244 3 013 4 844	1 558 1 693 1 667 1 920	898 978 2 128 3 322
Gasoline and gasohol	\$1,000, 1982 \$1,000, 1987 1982	86 983 104 610 77 160 118 723	734 903 662 1 046	717 925 725 1 315	516 630 797 1 349	847 1 214 1 068 2 001	1 311 1 523 894 1 068	753 915 939 1 308
Diesel fuel	1982 \$1,000, 1987 1982	52 327 50 905 73 612 101 735	461 446 407 718	564 598 788 1 202	493 556 1 388 2 045	704 810 1 484 2 218	646 580 306 426	554 626 955 1 571
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	2 156 1 572 2 698 2 583	12 11 8 13	17 - 16 -	14 4 19 3	50 55 38 20	20 26 59 7	4 30 5 12
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1982 \$1,000, 1987 1982	67 534 (NA) 23 382 35 541	646 (NA) 169 270	619 (NA) 233 325	523 (NA) 285 584	793 (NA) 423 605	945 (NA) 407 420	671 (NA) 229 431
Electricity	\$1,000, 1982 \$1,000, 1987 1982	72 376 75 926 51 133 46 638	600 696 328 381	625 690 514 513 356	491 504 666 631	922 868 864 762 340	1 155 1 124 733 584 491	691 674 542 376 215
Hired farm labor	1982 \$1,000, 1987 1982	32 168 32 429 163 868 141 232	223 292 512 741	268 1 210 971	316 272 2 096 1 553	375 2 289 1 550	375 2 485 1 242	239 1 111 915
Repair and maintenance	\$1,000, 1987 1982	10 012 5 007 21 359 9 235 83 965	39 7 68 10 720	65 39 87 47 761	78 37 160 64 522	75 42 214 153 937	225 106 440 145 1 295	72 9 97 45 784
Customwork, machine hire, end rental of machinery and equipment?	\$1,000,1987	208 466 35 478 37 419 63 380 53 321	1 451 392 319 490 276	1 915 388 522 757 791	3 204 374 331 1 512 898	3 794 414 532 1 014 838	1 866 322 497 309 423	784 2 521 408 336 744 661
Interest paid ³	farms, 1987 1982 \$1,000, 1987 1982	51 008 51 664 277 614 393 388	422 411 2 123 2 856	482 504 2 617 4 535	401 436 3 757 4 848	643 715 6 871 9 888	717 632 3 479 3 570	525 562 3 006 4 021
Interest paid on debt: Secured by real estate Not secured by real estate		36 792 200 911 27 071 76 703	290 1 636 221 488	322 1 841 279 775	253 2 499 251 1 258	469 4 802 416 2 069	554 2 690 379 789	371 2 250 319 756
Cash rent	farms, 1987 \$1,000, 1987 farms, 1987	19 837 98 367 101 852	205 682 834	221 1 669 840	184 2 505 583	278 2 273 1 056	204 498 1 625	220 1 000 894
All other farm production expenses	\$1,000, 1987 farms, 1987 \$1,000, 1987	67 966 97 327 244 637	536 855 1 681	879 839 2 171	909 606 2 591	835 1 055 4 131	629 1 497 3 288	608 909 2 387

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

				T	1		
Item	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
Total farm production expenses farms, 1	987 1 294	884	860	1 344	848	844	857
\$1,000, 1 Average per farmdollars, 1	987 33 738	18 137	11 018 12 811	25 916 19 283	17 688 20 859	25 035 29 662	17 639 20 582
\$1,000, 1	982 I 523	3 036	267 363 1 458 882	376 453 4 549 3 584	181 228 1 290 1 813	164 172 368 801	183 301 1 904 1 483
\$1,000, 1	982 955 987 4 401	4 973	562 737 1 622	810 965 3 472	389 477 1 667	305 395 837	461 526 2 137
Commercially mixed formula feeds farms, 1 1 \$1,000, 1	982 l 326	7 845 240 348 3 646 5 403	2 410 164 304 280 841	3 620 273 356 1 538 1 341	2 205 156 157 787 815	811 96 150 176 290	2 509 136 185 580 1 013
\$1,000, 1	982 827 987 1 489	294 300 397	349 444 312	624 672 1 000	582 691 1 214	570 640 1 593	618 643 946
Commercial fertilizer ¹ farms, 1 1 \$1,000, 1	982 820	443 419 1 337	394 589 586 1 297 1 649	1 039 732 651 1 932 1 722	1 170 611 573 1 991 1 929	1 463 563 692 3 729 4 397	901 580 527 1 494 2 368
	982 590 987 1 717	l 331	363 337 384	628 427 1 175	587 614 1 404	494 479 1 876	594 466 1 561
Petroleum products	982 1 432	829 988 1 073	395 834 976 841 1 187	1 134 1 167 1 331 1 533 2 257	1 450 797 900 1 680 2 076	2 596 805 930 2 762 4 162	1 637 827 925 1 536 2 136
\$1,000, 1	982 1 309 987 981	934 523	686 921 401	1 025 1 287 735	684 858 550	620 777 771	741 806 675
Diesat fuel farms, 1 1 \$1,000, 1	982 1 580 987 681 982 768 987 949 982 1 397	833 420 405 382 378	626 497 374 348 435	1 176 597 532 551 757	890 555 436 766 958	1 010 477 570 1 524 2 337	1 022 505 609 628 890
\$1,000, 1	982 22	16	5 6 4 2	23 22 44 58	36 11 48 4	13 17 16 (D)	6 1 4 (D)
LP gas, fuel oil, kerosene, motor oil, grease, etc farms, 1 \$1,000, 1	987 889 982 (NA)	533 (NA) 151	515 (NA) 88 123		545 (NA) 316 224	586 (NA) 451 (D)	602 (NA) 229 (D)
\$1,000, 1	982 1 029 987 560	643 340	610 652 171	919 964 427	493 513 299	488 512 642	524 664 353 382
Hired farm labor farms, 1	982 548 987 362 982 326 987 1 684 982 1 228	181 239 486	185 261 257 513 350	430 381 397 2 667 1 409	397 241 268 1 092 885	530 362 339 1 404 2 038	210 210 518 609
\$1,000, 1	987 107 982 33 987 174 982 87	38 117	59 47 51 48	130 66 142 95	36 12 52 27	81 27 199 69	66 62 92 139
Repair and maintenance farms, 1	987 1 058	634	705 1 035	1 025 2 083	627 1 606	687 2 509	693 1 706
Customwork, machine hire, and rental of machinery and equipment ² farms, \$1,000,	987 416 982 489	207 223 228	268 230 236 256	416 533 621 469	312 368 697 482	293 312 1 280 887	342 386 700 676
\$1,000,	982 800	399 1 987	336 363 1 530 1 346	504 607 2 373 4 018	323 376 1 772 2 730	405 416 3 099 5 345	418 465 1 748 4 108
Interest paid on debt:	1	375	248	359	217	296	215
Secured by real estate farms, \$1,000, Not secured by real estate farms, \$1,000, **	987 2 751 987 337 987 921	1 477 235	1 196 161 334	1 714 275 659	1 169 167 602	2 320 231 779	1 041 284 707
Cash rentfarms,	987 311	160	120	236	172	248	132
\$1,000, Property taxes paid	987 l 1 256	810	408 826	1 256	864 774 637	1 872 824	594 827
\$1,000, All other farm production expenses farms, \$1,000,	987 1 224	826	290 737 870	898 1 217 2 182	637 780 1 426	484 750 2 379	545 789 1 805

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Date are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Luata are based on a sample of farms. For me	alling of abbrevia	BOTIS ATTU SYTTEDOIS,	see introductory te.					
Item		Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
Total farm production expenses	\$1,000,1987	1 323 22 860 17 279	584 10 629 18 201	1 365 26 937 19 734	1 013 38 313 37 822	190 2 421 12 741	1 650 36 344 22 027	909 12 218 13 442
Livestock and poultry purchased	_ farms, 1987 1982 \$1,000, 1987 1982	361 534 3 362 4 355	223 251 1 859 1 942	463 505 3 218 3 093	285 347 4 563 5 067	67 82 631 347	493 704 4 037 4 231	326 332 2 008 1 714
Feed for livestock and poultry	_ farms, 1987 1982 \$1,000, 1987 1982	782 952 3 060 4 318	432 420 3 449 3 507	952 1 042 4 917 5 713	438 657 3 473 5 940	154 164 568 645	1 063 1 204 4 185 5 746	669 840 2 916 3 056
Commercially mixed formula feeds		276 285 1 128 1 590	207 178 2 251 2 479	327 447 2 372 3 010	198 269 1 438 2 201	24 50 (D) 228	405 420 1 930 3 617	261 237 1 154 840
Seeds, bulbs, plants, and trees	_ farms, 1987 1982 \$1,000, 1987 1982	532 648 854 994	104 65 42 28	757 885 1 049 1 051	766 823 2 417 2 055	23 47 14 25	681 722 2 176 1 402	247 271 136 135
Commercial fertilizer ¹		742 683 2 035 3 117	303 206 544 442	950 963 2 513 3 211	700 741 3 761 3 782	104 53 124 85	834 858 3 096 2 949	571 531 976 716
Agricultural chemicals ¹	\$1,000, 1987 1982	559 523 1 173 1 218	46 38 19 11	699 694 1 123 1 273	764 723 3 297 2 700	23 11 12 3	714 683 1 855 1 508	152 146 112 132
Petroleum products	_ ferms, 1987 1982 \$1,000, 1987 1982	1 254 1 380 1 733 2 458	559 546 565 590	1 297 1 427 1 870 2 728	983 1 099 3 079 4 738	169 197 154 151	1 550 1 741 2 172 3 379	849 956 811 993
Gasoline and gasohol	\$1,000, 1987 1982	1 053 1 300 791 1 141	496 504 395 352	1 093 1 319 796 1 376	819 1 003 1 049 1 798	154 161 108 100	1 318 1 661 886 1 336	794 896 480 615
Diesel fuel	1982 \$1,000, 1987 1982	607 544 745 1 037	218 188 93 126	775 725 767 1 012	740 640 1 607 2 310	75 76 34 26	728 729 930 1 303	323 258 203 263
Natural gas	_ farms, 1987 1982 \$1,000, 1987 1982	16 8 5 5	- 5 - 1	35 16 22 12	22 8 18 9	-	29 31 37 (D)	14 12 3 8
LP gas, fuel oil, kerosene, motor oil, grease, etc	_ farms, 1987 1982 \$1,000, 1987 1982	780 (NA) 192 275	328 (NA) 77 110	888 (NA) 285 329	794 (NA) 405 621	91 (NA) 12 24	955 (NA) 319 (D)	584 (NA) 125 107
Electricity	\$1,000, 1987 1982	942 970 447 450 302	320 296 213 187 96	1 002 946 585 468 412	679 802 566 688	81 90 37 31 40	982 1 114 588 572 375	612 598 271 233 234
Filled failt labyl	\$1,000, 1987 1982	400 1 148 1 214	109 727 885	447 1 513 1 681	303 331 1 696 1 733	61 87 107	386 3 564 2 605	178 372 342
Contract labor	\$1,000, 1987 1982	135 79 145 57 1 075	69 35 72 41 437	50 8 113 (D) 1 034	97 40 280 84 809	23 5 24 6 140	156 39 518 84 1 179	114 24 74 11 747
Customwork, machine hire, and rental of machinery and equipment?	\$1,000, 1987	1 908 418 434 499 564	573 116 127 130 124	2 561 537 517 562 448	3 436 523 510 1 099 890	218 30 47 58 39	2 602 510 582 901 550	1 035 207 194 136 196
Interest paid ³	farms, 1987 1982 \$1,000, 1987 1982	587 596 2 818 3 808	254 193 1 063 1 140	508 596 2 203 3 733	616 619 4 987 6 455	59 85 244 364	720 772 4 252 5 047	483 370 1 475 1 526
Interest paid on debt: Secured by real estate Not secured by real estate	farms, 1987 \$1,000, 1987	443 1 943 306 875	169 841 158 223	344 1 528 298 676	424 3 361 371 1 626	59 (D) 1 (D)	566 3 294 338 958	357 1 218 193 258
Cash rent Property taxes paid	farms, 1987 \$1,000, 1987	195 793	88 147 561	219 1 077	152 152 1 611 945	21 22 183	329 1 880 1 597	134 185 893
All other farm production expenses	\$1,000, 1987	1 282 884 1 209 2 002	170 548 1 056	1 298 760 1 279 2 872	1 067 961 2 981	48 145 180	1 131 1 465 3 386	349 847 1 365

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Date and based on a complete of families 1 of fileds)	ing of abbraria	Allono dina oymbolo,		~~,				
Item		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
Total farm production expenses	arms, 1987	1 145	1 388	701	732	808	1 069	929
	1,000, 1987	42 848	22 499	20 825	20 985	24 355	12 282	35 623
	ollars, 1987	37 422	16 210	29 708	28 668	30 143	11 489	38 345
Livestock and poultry purchased		290 453 8 703 10 917	507 555 4 575 3 394	231 248 1 980 1 694	255 283 8 428 5 464	280 315 4 341 8 140	375 406 2 271 1 762	423 433 8 948 5 639
Feed for livestock and poultry	arms, 1987	575	1 092	402	409	508	818	609
	1982	823	1 184	421	582	666	872	740
	1,000, 1987	5 076	6 132	2 213	2 471	3 579	2 911	5 917
	1982	8 311	6 115	2 118	3 054	4 765	4 040	6 614
Commercially mixed formula feeds f		195 306 1 737 2 716	458 485 3 357 3 482	152 129 745 889	130 186 490 681	211 288 1 210 1 772	386 348 1 481 2 225	260 204 2 872 2 485
Seeds, bulbs, plants, and trees\$	arms, 1987	829	264	581	297	434	368	663
	1982	891	170	595	222	574	376	670
	1,000, 1987	2 314	113	1 254	690	956	322	1 324
	1982	1 994	125	1 480	364	1 129	243	1 236
	arms, 1987	813	722	566	269	469	641	670
	1982	758	660	511	336	494	547	636
	1,000, 1987	3 859	1 453	2 699	869	1 641	1 098	3 254
	1982	4 040	1 121	3 125	934	2 360	764	2 958
	1982 1,000, 1987 1982	827 798 3 314 3 036 1 117	398 278 237 140 1 304	547 513 1 670 1 896 688	365 290 764 440 659	472 467 1 123 1 117 755	313 284 185 284 998	554 502 1 563 1 560 898
Petroleum products1	arms, 1987 1982 1,000, 1987 1982	1 117 1 271 3 152 4 341	1 304 1 408 1 122 1 275	728 1 623 2 708	758 928 1 002	857 1 523 2 209	1 043 807 1 178	1 010 1 964 3 149
	1,000, 1987 1,000, 1987	992 1 218 1 217 1 723	1 140 1 271 676 744	599 685 679 1 284	501 718 330 502	674 829 655 1 178	967 971 473 737	729 979 800 1 490 559
	arms, 1987	627	562	418	406	431	425	559
	1982	821	466	437	296	407	354	584
	1,000, 1987	1 585	315	696	455	644	239	912
	1982	2 030	317	1 050	372	792	295	1 292
	arms, 1987	31	7	16	20	19	9	21
	1982	9	27	3	6	9	6	2
	1,000, 1987	16	2	30	16	17	5	18
	1982	7	5	4	9	6	2	(D)
•	arms, 1987	819	791	564	388	548	620	721
	1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	1,000, 1987	334	129	218	127	207	90	234
	1982	581	209	369	119	234	144	(D)
Electricity \$ Hired farm labor	1982 1,000, 1987 1982	822 974 666 720 335	984 855 496 433 327	525 503 358 354 228	433 446 223 165	573 563 435 389 261	835 805 384 319 225	689 775 553 463
	1982 1,000, 1987 1982	387 2 062 2 015	391 1 079 776	234 828 652	156 240 845 729	274 1 290 1 278	228 282 549	236 372 1 559 1 350
Contract labor \$ Repair and maintenance	1982 1,000, 1987 1982	55 43 114 75 906	196 103 294 86 1 048	13 25 85 35 616	96 21 157 60 535	108 71 198 79 620	64 22 54 25 876	50 21 286 50 782
Customwork, machine hire, and rental of machinery and equipment ²	farms, 1987	3 360	1 239	1 711	1 077	1 792	974	2 280
	farms, 1987	539	370	323	264	311	295	445
	1982	632	416	255	252	369	328	439
	1,000, 1987	1 388	356	545	354	724	236	1 012
	1982	1 387	346	475	286	607	154	838
Interest paid ³ \$	farms, 1987	609	615	484	352	422	356	453
	1982	757	538	442	296	496	335	467
	1,000, 1987	3 995	2 667	2 125	1 715	2 799	1 034	2 942
	1982	8 127	2 015	3 656	2 372	3 644	1 287	4 453
Not secured by real estate	farms, 1987	416	417	342	277	365	266	312
	1,000, 1987	2 999	2 022	1 389	1 345	2 153	830	1 977
	farms, 1987	377	278	278	141	203	140	278
	1,000, 1987	996	645	736	370	646	204	965
Cash rents	farms, 1987	179	234	132	170	208	133	114
	1,000, 1987	650	495	1 034	771	1 099	143	605
All other farm production expenses	farms, 1987	1 102	1 347	676	695	805	1 039	893
	1,000, 1987	963	568	699	622	748	554	819
	farms, 1987	1 060	1 269	660	665	740	937	874
	1,000, 1987	3 233	1 673	2 000	1 071	2 108	1 026	2 596

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item		Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Dougla
otal farm production expenses	farms 1987	712	915	1 102	901	772	731	1 21
Average per farm	\$1,000, 1987 I	7 165 10 063	18 958 20 719	20 056 18 200	21 900 24 307	20 763 26 895	7 648 10 463	1 21 22 80 18 73
Livestock and poultry purchased	. farms, 1987	265	331	476	240	230	260	52
	\$1,000, 1987 1982	241 1 287 1 315	269 2 974 1 238	483 2 996 3 400	329 3 057 3 727	356 2 965 4 871	243 1 151 994	57 4 33 3 47
Feed for livestock and poultry	farms, 1987	505	714	832	469	432	480	96
	\$1,000, 1982	559 1 421	742 2 911	1 045 7 393	572 2 186	626 2 757	610 1 663	1 14 7 93
Commercially mixed formula feeds	1982 farms, 1987	2 037 153	3 723 292	9 196 445	3 425 250	4 500 196	1 504 163	8 53 49
	\$1,000, 1987 1982	163 594 945	271 904 1 308	485 4 827 6 917	242 924 1 508	237 885 1 409	207 694 332	48 5 02 5 91
Seeds, bulbs, plants, and trees	. farms, 1987	82	287	211	654	563	149	1.
	\$1,000, 1982	101 120	300 331	273 100	703 1 262	564 1 008	120	15
Commercial fertilizer ¹	1982 farms, 1987	44 360	317 550	108 536	1 268 620	956 512	67 94 453	64
	1982 \$1,000, 1987 1982	340 550 462	525 1 998 1 947	611 1 048	613 2 037	527 1 844	353 738	62 1 15
Agricultural chemicals ¹		105	300	1 090	2 582 706	2 327	642 189	99
3.100.101.101.101.101.101.101.101.101.10	1982 \$1,000, 1987	117	244 634	131	689 1 771	456 1 267	122 104	17
Petroleum products	1982	50 657	468 872	80 1 011	2 142	1 330 719	59 687	1 08
·	1982 \$1,000, 1987	752 457	925 1 273	1 126 892	982 1 744	841	758 435	1 26
	1982	539	1 495	1 259	2 760	1 334 2 158	666	1 40
Gasoline and gasohol	1982	573 715	760 886	854 1 072	744 909	646 797	612 718	97 1 18
	\$1,000, 1987 1982	285 400	626 775	558 756	719 1 291	658 1 113	294 431	5- 9:
Diesel fuel	1982	227 218	402 309	426 409	515 485	415 395	258 273	4: 4:
	\$1,000, 1987 1982	106 69	479 529	223 319	824 1 106	551 822	89 148	20 24
Natural gas	farms, 1987 1982	4 12	26 19	26	22	15 22	5 6	1
	\$1,000, 1987 1982	(Ž)	16	(D)	16	7 9	2 7	
LP gas, fuel oil, kerosene, motor oil, grease, etc.		336	576	571	641	461	356	6
	1982 \$1,000, 1987	(NA) 65	(NA) 152	(NA) 107	(NA) 185	(NA) 117	(NA) 50	(N 10
	1982	68	188	(D)	363	214	79	21
Electricity	. farms, 1987 1982	381 399	656 671	648 890	624 634	549 615	435 413	77 88
	\$1,000, 1987	152 127	363 339	446 443	402 428	364 412	129 170	51 55
Hired farm labor	farms, 1987 1982	228 267	206 224	313 243	250 329	264 268	248 216 373	36 40
	\$1,000, 1987 1982	392 512	708 600	978 544	674 1 140	909 895	373 277	92
Contract labor	. farms, 1987 1982	76 29	89 37	86 84	57 54	60 14	106 39	12
	\$1,000, 1987	56	159	155	59	41	114	24
Repair and maintenance	farms, 1987	24 497	716	57 853	61 765	17 598	19 582	88
Justomwork, machine hire, and rental of	\$1,000, 1987	543	1 368	1 280	1 978	1 789	553	1 29
machinery and equipment ²	1982 1982 \$1,000, 1987	95 112 107	277 275	274 360	486 456 1 087	361 364	119 220	25 25
	1982	190	401 405	189 228	1 087 790	508 625	90 195	24 13
Interest paid ³	farms, 1987 1982	242 215	478 331	555 448	398 526	424 456	284 219	59 54
	\$1,000, 1987	701 909	2 316	2 189 2 479	2 659	2 464	858	2 23
Interest paid on debt:	1982		2 259		5 459	3 566	1 263	2 92
Secured by real estate		192 631	341 1 671	473 1 576	271 1 649	271 1 796	231 717	42 1 82
Not secured by real estate		97 70	234 645	251 613	1 011	235 668	. 109 141	30 41
Cash rent	farms, 1987 \$1,000, 1987	71 78	160 970	148 236	133 385	152 855	105 224	19 49
Property taxes paid	farms, 1987 \$1,000, 1987	696 330 611	900 I	1 075	836 729	728 659	713 389	1 19 33
All other farm production expenses	farms, 1987 \$1,000, 1987	611	613 847	961 1 645	849 1 869	736	664	1 02 2 0 5

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Data are based on a sample of farms. For	meaning of abbre	eviations and symbols	s, see introductory	/ text j		ſ			
Item		Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
Total farm production expenses	\$1,000, 1987	' I 44 105	1 731 28 871 16 679	845 11 027 13 049	691 22 474 32 524	2 231 31 019 13 904	651 20 201 31 030	925 25 968 28 073	1 005 23 432 23 315
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	61 149	529 603 3 602 3 507	254 345 1 375 2 240	206 302 2 854 3 344	767 925 6 321 5 743	199 343 2 248 2 491	245 433 2 823 4 759	350 408 2 252 2 622
Feed for livestock and poultry	1982 \$1,000, 1987 1982	118 114 240	1 217 1 242 6 593 7 419 491	- 550 656 2 734 3 367 182	401 573 3 331 4 014 111	1 719 1 941 6 952 10 599 720	417 490 2 376 2 703 152	545 793 2 994 4 715 240	684 929 3 641 5 063 246
Cullinercially histed furnitia feeds	1982 \$1,000, 1982 1982	34	492 2 392 4 176	201 846 1 226	165 1 096 1 226	746 3 835 5 713	186 966 904	308 1 032 1 376	268 1 376 1 796
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987	2 694 2_ 2_462	733 798 826 1 002	401 465 376 223	497 561 1 067 1 006	425 331 368 212	426 518 1 162 1 203	636 762 1 529 1 474	512 535 963 1 053
Commercial fertilizer ¹		7 631 703 7 5 843	1 049 989 2 108 2 073	642 571 1 298 852	491 471 1 817 2 435	1 216 969 2 111 1 874	407 439 1 548 2 084	636 655 2 407 3 280	611 582 2 384 3 012
Agricultural chemicals ¹	1982 \$1,000, 1987 1982	2 649 7 5 345 2 4 300	657 611 852 1 055	314 266 359 135 800	575 408 1 515 1 357	675 574 293 239 1 981	420 506 1 582 2 512	548 608 1 659 1 588	472 451 1 217 1 060
Petroleum products	farms, 1987 1982 \$1,000, 1987 1982	662 801 7_ 3 759	1 592 1 748 1 665 2 674	800 876 829 929	668 758 1 498 2 288	1 981 2 260 1 572 2 313	605 737 1 372 2 697	864 1 042 1 883 3 534	972 1 093 1 637 2 571
Gasoline and gasohol	1982 \$1,000, 1983 1982	2 696 2 1 011 2 1 690	1 434 1 645 803 1 370	738 823 561 628	608 680 777 1 043	1 689 2 162 814 1 317	512 680 498 1 111	768 1 001 840 1 706	866 1 008 837 1 385 502 466
Diesel fuel	farms, 1987 1982 \$1,000, 1987 1982	7 531 2 565 7 2 364	680 647 640 930	324 338 191 199	361 435 573 978	859 648 441 498	365 380 668 1 218	514 509 809 1 356	502 466 598 882
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	2 21 7 54	24 17 5 12	16 2 9 (D)	. 3 17	40 24 108 107	12 10 8 (D)	22 29 2 5	18 25 27
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1987 \$1,000, 1987 1987	7 557 2 (NA) 7 330	989 (NA) 217 362	478 (NA) 68 (D)	500 (NA) 145 250	1 118 (NA) 210 391	476 (NA) 198 (D)	681 (NA) 232 467	666 (NA) 176 298
Electricity	1983 \$1,000, 1983 1983	2 529 7 350 2 295	1 098 1 165 671 609 420	550 627 239 265 236	486 535 450 421 254	1 509 1 512 722 759 646	412 480 356 460 196	695 827 462 619 243	691 871 411 487 271
The difficulty	\$1,000, 198 \$1,000, 198	2 418 7 6 277	383 2 361 1 980	218 348 177	229 1 006 861	516 1 587 1 915	207 917 1 013	243 287 734 712	272 1 602 1 175
Contract labor	\$1,000, 198 198	2 82 7 779 2 443	133 79 166 146	35 35 19 78	47 23 104 43	248 130 527 223	46 21 85 28	82 26 58 82	111 44 201 73 808
Repair and maintenance	\$1,000, 198 farms, 198 198	7 4 756 7 352 2 388	308 375	690 967 248 255	588 1 919 373 415	1 604 2 247 650 594	540 1 513 228 339	781 1 999 555 463	1 946 348 319
Interest paid ³	\$1,000, 198 198 farms, 198	2 1 413	305 199 587	129 147 269	672 799 348	558 590 744 812	1 064 559 392	1 135 794 461	547 374 461
Interest paid on debt	198 \$1,000, 198 198	2 485 7 4 322 2 5 016	542 2 152 2 685	313 701 1 035	444 2 825 4 547	2 866 4 019	448 3 207 6 265	517 3 288 4 241	469 2 327 4 371
Secured by real estate Not secured by real estate	farms, 198 \$1,000, 198 farms, 198 \$1,000, 198	7 263	423 1 560 258 593	161 570 144 131	239 1 782 231 1 043	554 2 203 362 663	293 2 393 237 813	318 2 391 300 897	330 1 580 218 747
Cash rent	\$1,000, 198 farms, 198	7 3 465 7 586	1 192 1 651	110 212 821 374	181 909 611 697	374 697 2 148 856	93 554 625 712	293 1 447 851 849	276 966 987 682
All other farm production expenses	\$1,000, 198 farms, 198 \$1,000, 198	7 669	1 494	374 736 1 066	697 663 1 810	856 2 042 3 340	712 573 1 506	849 876 2 701	925 2 657

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Deta are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Deta are based on a sample of farms. For r	meaning of abbreviat	ions and symbols	, see introductory	/ text J					
Item		Hickory	Holt	Howard	Howell	Iran	Jackson	Jasper	Jefferson
Totel farm production expensesAverage per farm	farms, 1987 \$1,000, 1987 dollars, 1987	587 10 403 17 722	634 26 594 41 946	737 21 625 29 342	1 751 32 319 18 458	286 3 288 11 496	906 16 851 18 599	1 419 36 301 25 582	724 7 813 10 791
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	174 211 1 076 1 548	120 160 2 440 2 207	218 298 2 988 3 358	778 799 8 912 6 672	73 82 882 808	265 289 2 149 2 909	457 459 3 040 3 543	171 224 638 824
Feed for livestock and poultry	\$1,000, 1987 1982	441 449 3 152 3 016 196 203 2 052 2 061	211 300 1 863 1 831 108 112 709 814	475 507 2 843 3 207 210 216 1 121 1 199	1 429 1 485 7 954 10 185 584 691 4 804 5 493	194 231 916 1 625 62 47 816 1 164	544 638 1 181 3 436 208 212 375 1 621	1 034 1 104 10 393 7 121 421 420 8 522 4 908	456 544 1 252 2 096 198 206 605 1 197
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987 1982	170 146 137 84 356 232 712 554	580 591 2 154 1 789 518 464 3 161 3 211	492 454 1 076 716 520 431 1 893 1 553	290 205 165 79 1 001 1 047 1 989 1 797	52 61 26 26 155 106 148 59	363 463 1 134 1 124 459 432 1 044 1 339	513 485 6675 1 004 732 723 2 496 3 258	299 269 306 267 365 313 502 531
Agricultural chemicals¹	1982 \$1,000, 1987 1982	148 58 69 31 544 562 600 686	539 551 2 462 2 744 633 671 2 094 3 573	443 402 1 284 984 683 728 1 332 1 800	437 351 204 174 1 566 1 713 1 398 1 587	26 15 13 1 249 301 224 194	479 410 1 103 1 137 833 991 1 226 2 231	516 323 885 834 1 274 1 421 1 990 3 026	249 176 317 231 700 754 565 807
Gasoline end gasohol	\$1,000, 1987 \$1,000, 1987	486 540 340 448 226 208 171 140	540 649 768 1 382 464 481 1 045 1 809	577 691 542 785 421 340 652 789	1 436 1 604 910 985 658 683 349 363	233 294 172 136 79 69 30 20	695 893 459 815 415 351 496 824	1 123 1 333 871 1 305 661 608 656 1 111	598 750 270 448 305 231 201 248
Netural gas	\$1,000, 1987 \$1,000, 1987 1982	9 - 2 - 353 (NA) 87 98	14 6 14 3 534 (NA) 266 380	13 1 8 (D) 487 (NA) 130 (D)	2 1 (D) (D) 884 (NA) (D)	8 - 4 - 172 (NA) 18 37	30 26 142 277 506 (NA) 129 315	20 39 182 222 825 (NA) 282 389	2 18 (D) 6 344 (NA) (D) 105
Electricity	\$1,000, 1982 \$1,000, 1987 1982	368 396 238 236 149 160 394	428 474 473 418 289 225 1 402 1 368	542 485 378 (D) 239 193 1 144 713	966 1 074 603 458 428 428 41 590 1 040	92 209 38 54 116 99 158 71	565 561 274 281 171 255 1 583 2 098	975 975 625 673 395 364 3 607 3 035	429 425 184 144 254 254 493 581
Contract labor	\$1,000, 1987 1982 1982 farms, 1987 \$1,000, 1987	90 26 66 27 461 847 165 148 137	49 11 149 23 499 2 314 322 312 882 1 144	67 42 108 67 612 1 815 319 348 748	225 118 268 137 1 331 2 038 430 397 462 314	34 22 33 38 237 253 67 35 30 23	185 74 350 163 674 1 360 301 348 447 445	170 57 273 100 1 072 2 127 450 443 565 533	66 9 73 (D) 599 828 104 112 73
Interest paid ³		242 245 1 072	311 391 2 806	434 353 3 055	816 642 3 216	65 67 158 308	328 397 1 962 2 786	668 687 3 327 4 284	211 241 848 891
Interest paid on debt: Secured by real estate Not secured by real estate	farms, 1987 \$1,000, 1987	1 059 186 870 103 201	4 229 176 2 007 218 798	3 279 326 2 300 258 755	2 721 627 2 556 350 660	42 113 39 46	243 1 603 144 359	482 2 377 343 950	162 652 89 197
Cash rent Properly taxes paid All other farm production expenses	\$1,000, 1987_ \$1,000, 1987_ 	108 497 580 224 521 1 184	197 1 476 596 781 602 2 137	62 527 708 571 704 1 862	198 441 1 718 511 1 546 2 568	82 182 278 71 236 155	224 635 860 852 822 1 551	348 1 152 1 357 767 1 287 4 379	127 371 687 436 638 925

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meening of abbreviations and symbols, see introductory text]

Deta are based on a sample of farms. For n	leering or abbrevia	lions and symbols	, see introductory	(ext)					
Item		Johnson	Knox	Laclede	Lafayette	Lewrence	Lewis	Lincoln	Linn
Total farm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	1 735 38 124 21 973	651 25 477 39 135	1 272 24 746 19 454	1 465 55 308 37 753	1 756 50 830 28 947	721 23 648 32 799	1 156 42 977 37 177	959 29 012 30 253
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	579 763 6 234 4 719	254 280 3 314 2 344	494 529 3 060 2 584	487 598 9 359 7 920	638 782 8 655 8 553	207 225 2 190 3 026	414 [/] 459 6 083 6 571	336 393 4 571 4 192
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000, 1987 1982	1 182 1 422 9 246 6 969 442 411 6 389 3 674	458 503 2 947 2 897 213 214 1 384	978 - 1 120 8 564 10 083 384 472 5 076 6 698	971 1 125 9 584 11 034 384 575 3 834 5 693	1 364 1 645 12 256 13 389 633 717 8 408 8 985	404 482 2 519 3 054 89 200 668 1 045	685 868 8 947 10 561 268 409 4 991 5 856	621 682 4 663 5 309 320 314 1 787 2 300
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987 1982	859 860 1 083 1 234 1 123 897	555 521 1 438 1 136 529 455	236 242 177 156 671 623	971 1 109 2 363 2 002 1 015 997	471 410 494 396 1 063 1 018	550 664 1 411 1 257 552 596	805 769 2 122 2 156 766 768	574 677 1 230 1 095 626 658
Agriculturel chemicals ¹	\$1,000, 1987 1982	2 789 3 211 806 714 1 251 1 347	2 913 2 780 525 482 1 938 1 441	1 520 1 367 207 182 160	4 233 4 329 1 051 969 3 283 2 851	2 521 2 878 599 355 471 451	3 288 3 819 544 556 1 951 1 926	3 393 3 883 695 615 1 718 1 523	2 334 2 961 546 546 1 395 1 611
Petroleum products	farms, 1987 1982 \$1,000, 1987 1982	1 625 1 846 2 076 3 324	621 680 1 877 2 713	1 183 1 296 1 089 1 589	1 416 1 599 3 084 4 540	1 635 1 841 1 751 2 512	639 823 1 829 2 807	1 095 1 251 2 192 3 229	907 990 1 965 3 135
Gasoline and gasohol	1982 \$1,000, 1987 1982	1 433 1 779 1 036 1 844 840 816 756	589 624 818 1 206 400 425 802 1 130	1 111 1 234 623 947 417 445 296 411	1 275 1 526 1 226 2 059 909 840 1 399 1 805	1 442 1 711 901 1 305 777 633 552 695	548 785 838 1 419 394 475 738 977	959 1 183 964 1 617 650 651 940 1 158	834 923 940 1 517 538 520 805 1 234
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	13 19 25 8	42 4 28 5	12 13 10 3	41 52 60 33	28 54 10 110	23 2 11 (D)	37 7 27 (D)	5 12 6 8
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1982 \$1,000, 1987 1982	1 084 (NA) 260 405	505 (NA) 229 372	720 (NA) 161 229	1 058 (NA) 399 643	1 109 (NA) 287 402	474 (NA) 241 (D)	797 (NA) 261 (D)	683 (NA) 214 376
Electricity	1982 \$1,000, 1987 1982	1 150 1 116 624 588 495 395 1 621 1 334	559 519 440 397 243 254 1 274 981	817 831 577 512 322 396 1 072 984	1 056 1 243 961 1 023 480 492 3 181 2 836	1 306 1 430 1 143 759 477 495 4 507 2 908	594 597 515 482 195 209 1 379 950	854 908 779 690 374 396 4 612 3 029	697 772 547 475 292 279 1 160 1 106
Contract labor	1982 \$1,000, 1987 1982	102 89 62 131 1 355 2 606	36 3 111 5 536 2 081	127 50 199 56 979 1 400	175 70 417 292 1 211 4 060	215 154 505 239 1 410 2 746	48 22 82 89 565 1 978	77 36 767 49 953 2 889	64 70 90 99 817 2 350
Customwork, machine hire, and rental of machinery and equipment ²		601 612 824 693	261 294 517 526	219 319 252 270	579 705 1 340 1 194	583 646 634 725	272 305 526 460	438 363 655 659	409 471 838 908
Interest paid on debt:	farms, 1987 1982 \$1,000, 1987 1982	943 939 4 858 6 0 64	427 399 3 023 3 880	593 594 2 897 3 734	793 887 6 096 7 718	862 762 4 432 4 586	404 439 2 453 4 431	637 580 3 371 4 454	530 550 3 301 5 935
Secured by real estate Not secured by real estate	\$1,000, 1987_ \$1,000, 1987_ farms, 1987_ \$1,000, 1987_	761 3 689 463 1 169	261 2 112 283 911	470 2 323 302 573	590 4 376 451 1 720	666 3 231 468 1 202	288 1 866 231 587	414 2 481 349 890	393 2 298 344 1 003
Cash rent	farms, 1987 \$1,000, 1987	313 974 1 717 1 101 1 611 2 773	107 815 599 675 604 2 117	209 696 1 204 456 1 113 2 626	313 1 966 1 401 1 332 1 370 4 048	332 946 1 688 751 1 673 9 019	134 861 695 687 669 1 978	229 752 1 110 835 1 076 3 863	225 913 921 821 905 2 834

Table 3. Farm Production Expenses: 1987 and 1982-Con.

Livingston 87 800 87 21 638 87 27 047 887 236 882 295 887 467 882 198 882 197 882 197 882 197 882 197 882 197 882 197 882 197 882 197 882 197 882 197 882 197 882 198 882 2024	McDonald 1 152 59 171 51 364 578 9 930 9 573 908 1 000 33 025 23 158 455 485 485 102 21 668 169 177 396 374	Macon 1 171 26 992 23 051 344 444 3 948 4 104 710 845 3 377 4 432 273 273 859 1 684 748 720 1 1 451	Madison 411 10 075 24 514 178 168 4 063 1 082 315 327 2 407 1 576 127 125 1 202 651	Maries 834 11 487 13 773 346 2 500 1 849 623 694 2 522 3 296 226 226 862 1 036	770 24 464 31 772 231 319 2 354 3 281 548 9 658 3 185 186 204 1 592 1 231	Mercer 546 12 332 22 587 192 291 1 999 3 095 349 449 449 1 069 2 503 135 138 416 986	1 092 32 499 29 761 434 476 6 6 407 4 867 763 887 16 738 15 089 289 335 14 335 12 354
87 21 638 62 236 62 295 62 2 97 62 2 97 62 2 97 62 2 97 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 1 92 62 62 1 92 62 62 62 62 62 62 62 62 62 62 62 62 62	551 578 9 930 9 573 9 908 1 000 33 025 23 158 494 28 520 21 668 163 102 109 77 396	23 051 344 444 3 948 4 104 710 845 3 377 4 432 275 859 1 684 748 720 1 219	10 075 24 514 178 168 4 063 1 082 2 407 1 576 127 125 1 202 651	11 487 13 773 346 366 2 507 1 849 623 694 2 522 3 292 2 226 852 1 036	24 464 31 772 231 319 2 354 3 281 513 548 3 668 3 185 188 204 1 592	12 332 22 587 192 291 1 999 3 095 3 49 449 1 069 2 503 135 138 416	32 499 29 761 434 476 6 407 4 867 763 887 16 738 15 089 289 335
82 295 87 2 194 82 2 678 87 467 82 1892 82 1892 82 1902 82 1903 82 191 87 688 82 911 87 688 82 1968 82 1968 82 1968 82 1968 82 1968 82 1968 82 1968	578 9 930 9 573 9 900 1 000 33 025 23 159 455 455 494 28 520 21 668 163 102 109 77 396 374	444 3 948 4 104 710 845 3 377 4 432 273 275 859 1 684 748 720 1 219	168 4 063 1 082 315 327 2 407 1 576 127 125 1 202 651	366 2 507 1 849 623 694 2 522 3 292 226 256 862 1 036	319 2 354 3 281 513 548 3 658 3 185 188 204 1 592	291 1 999 3 095 3 49 449 1 069 2 503 135 138 416	476 6 407 4 867 763 887 16 738 15 089 289 335
82 482 87 1 892 82 2 307 87 170 82 195 87 688 82 911 87 627 82 577 82 1 242 87 1 365 82 1 242 87 508 82 532 87 508	1 000 33 025 23 158 455 494 28 520 21 668 102 109 77 396 374	845 3 377 4 432 273 275 859 1 684 748 720 1 219	327 2 407 1 576 127 125 1 202 651	2 522 3 292 226 256 862 1 036	548 3 658 3 185 188 204 1 592	449 1 069 2 503 135 138 416	16 738 15 089 289 335
82 577 87 1 365 82 1 242 87 508 82 532 87 1 988	102 109 77 396 374	720 1 219	115 75				12 354
	575 599	1 451 685 649 2 503 2 660	75 (D) 70 257 169 401 292	229 224 125 94 551 512 1 203 783	643 565 1 266 1 165 654 557 2 756 2 849	303 383 611 798 326 337 1 427 2 225	198 233 121 92 572 413 833 581
87 2 119 82 2 236 87 762 82 833 87 1 831	181 112 76 30 1 096 1 126 1 658 1 525	637 582 1 716 1 891 1 100 1 231 2 122 3 367	110 40 61 50 402 432 325 343	176 119 115 83 777 852 605 821	618 499 1 625 1 259 740 773 1 818 2 365	305 305 661 1 002 526 629 1 034 1 874	239 142 94 73 918 1 106 1 020 1 286
182 795 187 815 182 1 143 187 458 182 441 187 787	937 1 036 554 743 546 493 583 263	962 1 183 985 1 655 604 666 891 1 222	346 415 206 226 149 130 78 74	731 817 406 573 270 216 134 158	694 755 859 1 147 426 434 685 917	434 584 522 863 346 339 401 768	832 1 057 519 705 308 301 188 168
982 3 987 1	18 4 58 7	32 46 19 12	9 5	7 29 1 12	14 23 47 24	7 7 7 1	35 20 20 2
982 (NA) 987 227	713 (NA) 464 512	751 (NA) 228 477	236 (NA) 36 44	409 (NA) 64 77	520 (NA) 227 277	364 (NA) 105 243	546 (NA) 294 411
182 590 187 385 182 355 187 211 182 184 187 852	804 766 1 055 673 316 302 3 115 1 112	746 885 414 485 273 316 896 901	235 252 105 98 92 152 276 209	522 524 211 190 296 192 432 340	558 583 466 424 225 298 1 188 990	430 448 272 305 211 185 353 609	685 688 406 323 341 181 1 104 513
982 45 987 168 982 66	139 104 282 88 904	68 33 115 37 862	10 (D) 327	34 35 19 20 653	34 11 129 26 657	10 20 21 14 476	118 52 211 65 789
987 401 982 412 987 972	1 808 197 383 180 307	2 383 374 418 491 366	458 116 52 116 58	656 203 220 194 131	1 924 318 291 576 416	246 320 546 540	1 086 282 266 331 193
982 419 987 2 794	559 519 2 540 2 974	585 630 3 550 4 338	198 175 579 689	318 372 1 139 1 373	492 351 2 505 3 427	269 380 1 006 3 998	495 499 2 049 2 217
987 327 987 2 078 987 207 987 716	436 2 000 293 540	410 2 403 348 1 147	173 496 101 82	242 838 149 301	330 1 740 299 765	145 518 188 488	395 1 705 199 343
987 769 987 705 987 738	1 115 465 1 017	239 1 246 1 118 870 1 085	72 218 403 192 405	169 411 797 350 785	135 1 343 757 513 753	152 427 527 595 495	122 214 1 062 393 989 1 491
	182 546	1862 546 112	182	182 546	1982	1982 546	

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Deta are based on a sampla of farms. For maaning of abbreviations and symbols, see introductory text]

Deta are based on a sample of farms. For it	idaning or approvid	iuns and symbols,	See introductory	10/11					
ltam		Mississippi	Moniteau	Manroe	Montgomary	Morgan	Naw Madrid	Nawton	Nodaway
Total ferm production axpanses	\$1,000, 1987	340 31 886 93 781	1 046 22 597 21 603	953 33 427 35 076	832 23 563 28 320	889 29 487 33 169	532 44 108 82 910	1 769 60 560 34 234	1 475 53 262 36 110
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	31 39 467 798	428 385 4 772 4 375	281 327 4 291 2 780	284 332 2 196 2 479	399 403 5 943 4 442	31 39 (D) 330	635 586 11 588 7 931	491 673 6 011 8 458
Faed for livastock and poultry Commarcially mixed formula feeds	\$1,000, 1987 1982	40 56 888 1 215 22 25 (5) 374	760 900 6 120 6 992 392 338 2 817	586 702 5 759 6 174 209 379 2 564	466 568 3 698 5 838 132 224 895	649 757 12 766 10 181 294 350 10 832	49 57 177 750 18 20 71	1 399 1 524 28 643 16 754 700 589 25 881	961 1 162 6 649 8 218 364 447 1 838
Seeds, bulbs, plants, end treas	1982 farms, 1987 1982 \$1,000, 1987	374 313 322 1 946 1 541	2 870 1 488 505 493 427	2 230 730 728 1 518 1 431	2 941 590 613 1 218 1 114	7 323 338 308 340 281	521 576 3 195 2 521	14 748 283 363 245 403	3 197 1 152 1 190 2 851 2 646
Commercial fertilizar ¹	1982 1987 1982 \$1,000, 1987 1982	301 299 3 648 4 166	680 632 1 647 1 450	742 612 3 510 3 478	621 575 2 901 3 014	475 474 1 152 1 038	507 556 6 414 6 421	823 822 1 484 1 602	1 053 974 4 633 5 082
Agricultural chemicals¹	1982 \$1,000, 1987 1982	327 308 3 258 3 640 340 360 2 696 4 611	409 366 592 419 993 1 062 1 184 1 636	720 570 1 844 1 571 920 989 2 126 3 055	540 502 1 574 1 216 832 890 1 704 2 290	294 229 379 324 783 893 1 148 1 637	519 519 4 878 4 589 520 603 4 456 6 292	392 205 167 185 1 650 1 784 1 650 2 037	1 125 1 051 3 795 3 616 1 402 1 511 3 866 6 153
Gasoline and gasohol	\$1,000, 1987 \$1,000, 1987 1982 farms, 1987 1982	284 320 754 1 393 304 311	889 940 595 853 413 529	844 904 937 1 359 598 586	707 831 704 1 083 478 517	680 800 510 782 375 411	443 543 1 070 1 671 467 514	1 468 1 693 835 1 066 628 510	1 216 1 412 1 520 2 884 934 937
Natural gas	1982 \$1,000, 1987	1 603 2 546 22 21 19 32	368 529 30 19 21	904 1 327 18 9 27	764 882 27 9 22	273 409 16 23 58 31	514 2 671 3 747 25 7 43	417 448 27 14 77 64	1 851 2 448 33 33 35 35
LP gas, fuel oil, kerosene, motor ail, greasa, atc.	1982 farms, 1987 1982 \$1,000, 1987 1982	300 (NA) 320 639	661 (NA) 200 244	722 (NA) 258 362	622 (NA) 215 324	525 (NA) 307 415	509 (NA) 673 867	974 (NA) 320 459	1 028 (NA) 460 789
Electricity	1982 \$1,000, 1987 1982	262 239 444 (D) 184 247 4 667 4 733	822 763 514 401 342 213 735 462	718 721 623 671 308 299 1 699 1 015	657 628 544 471 243 226 1 033 985	742 636 509 628 209 253 1 148 1 114	396 461 (D) 382 381 392 5 173 5 188	1 414 1 262 1 143 671 469 425 4 161 1 906	1 105 1 180 1 073 969 514 492 1 729 2 127
Contract labor	1982 \$1,000, 1987 1982 farms, 1987	67 26 1 106 221 289	59 41 85 16 894	102 23 114 43 805	76 22 91 32 715	65 56 577 326 704	108 66 597 248 469	213 150 494 297 1 369	78 38 110 93 1 156
Customwork, machine hire, and rental of machinary and equipment ²	\$1,000, 1987 farms, 1987 1982 \$1,000, 1987 1982	2 855 171 174 716 657	1 525 381 409 390 398	2 539 431 348 768 495	1 966 343 339 394 476	1 280 303 267 445 250	5 071 266 245 1 325 1 192	2 087 354 541 331 602	4 476 739 670 1 875 1 415
Interest paid on debt:	1987 1982 \$1,000, 1987 1982	228 263 2 406 6 015	528 494 2 145 2 892	533 459 3 564 4 185	465 422 2 667 3 555	454 485 1 550 2 695	380 479 4 434 5 857	737 745 3 570 3 517	815 934 6 700 9 109
Secured by real estate	\$1,000, 1987	138 1 325 151 1 081	384 1 572 276 573	385 2 573 312 992	344 2 119 221 548	333 1 229 213 321	198 2 545 278 1 889	609 2 951 295 619	612 5 150 440 1 550
Cash rent Property taxes paid Property taxes p	\$1,000, 1987 farms, 1987 \$1,000, 1987	114 2 311 322 638 334 3 839	157 353 1 039 527 953 1 515	195 1 025 945 933 918 3 115	177 899 794 594 781 2 083	197 421 851 367 829 1 465	216 3 367 464 584 507 3 844	283 726 1 738 798 1 580 3 470	370 3 299 1 382 1 773 1 388 4 422

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item		Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
Total farm production expenses	farms, 1987		1 161		453	Perry 959		Phelps 773	1 037
Average per farm	\$1,000, 1987 dollars, 1987	837 17 911 21 399	33 426 28 791	856 19 749 23 072	33 698 74 389	24 544 25 593	1 323 41 167 31 117	8 231 10 648	38 627 37 248
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	371 404 5 206 3 517	465 635 4 035 4 422	310 394 4 044 3 430	4 21 (D) (D)	420 464 4 685 4 612	534 539 6 858 5 340	280 289 1 702 2 280	398 457 7 098 5 788
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000, 1987 1982	703 837 5 235 6 549 275 326 2 117 3 209	855 1 059 15 711 15 475 438 441 10 348 9 483	656 729 6 864 6 607 264 262 4 858 3 322	15 27 93 145 3 20 (D)	721 763 4 428 5 849 339 356 1 969 2 682	918 949 7 724 8 846 371 388 3 537 4 903	543 697 1 455 2 040 181 324 745 870	689 836 6 982 10 997 290 306 2 155 5 276
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987 1982	89 92 48	553 424 483 295	117 94 97 50 411	432 435 2 349 2 390	573 612 (D) 876	828 848 1 539 1 357	138 191 72 104	683 802 1 735 1 727
Commercial fertilizer ¹	farms, 1987 1982 \$1,000, 1987 1982	91 481 457 1 033 1 077	887 688 1 885 1 209	411 406 1 184 948	408 445 3 465 2 958	697 615 2 232 2 156	831 810 3 480 3 618	407 378 669 442	665 712 3 340 3 918
Agricultural chemicals ¹	\$1,000, 1987 1982	284 188 118 131	471 267 383 249	184 134 123 38	444 447 4 742 4 468	554 491 1 347 1 051	764 634 1 989 1 535	182 159 126 74 703	660 664 1 831 1 874
Petroleum products	farms, 1987 1982 \$1,000, 1987 1982	769 915 727 985	1 092 1 163 1 489 1 829	779 844 883 820	432 525 3 348 4 770	897 1 012 1 422 2 244	1 200 1 349 2 461 3 511	703 781 529 745	1 01 1 089 2 219 3 96
Gesoline and gesohol	\$1,000, 1987 1982	725 849 486 663	996 1 091 792 1 048	690 810 562 515	383 507 869 1 347	764 964 686 1 245	1 027 1 272 1 047 1 650	651 758 396 560	877 1 026 949 1 920
Diesel fuel	farms, 1987 1982 \$1,000, 1987 1982	663 271 271 164 190	594 446 409 366	406 288 225 (D)	393 405 2 066 2 960	511 434 550 742	728 635 1 104 1 361	222 173 68 102	545 596 965 1 486
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	- 1 (D)	30 8 20 7	20 - 4 -	25 11 26 13	26 8 17 3	26 24 10 14	36 (Z)	18 36 26 23
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1982 \$1,000, 1987 1982	479 (NA) 77 (D)	821 (NA) 267 408	465 (NA) 92 (D)	421 (NA) 388 451	640 (NA) 170 254	850 (NA) 299 486	277 (NA) 66 83	670 (NA 273 530
Electricity	\$1,000, 1982 1982	454 483 268 283 207	905 907 654 483 394	483 547 348 273 235	335 369 395 215 369	743 772 451 386 326	936 960 661 614 345	446 484 164 165 225	729 86- 62 699 321
nired familiabor	1982 \$1,000, 1987 1982	207 218 966 954	415 1 411 1 353	254 928 739	365 4 441 4 121	280 1 357 1 184	311 1 758 1 408	260 484 535	370 2 345 3 085
Contract labor	farms, 1987 1982 \$1,000, 1987 1982 farms, 1987	76 58 128 84 629	73 41 97 57 1 015	125 72 128 31 614	154 95 683 293 423	8 23 (D) 37 805	130 69 265 90 1 0 85	58 30 55 75 538	103 35 260 7 87
Customwork, machine hire, and rental of machinery and equipment ²	\$1,000, 1987 farms, 1987 1982 \$1,000, 1987	949 277 242 214	2 027 422 338 389	1 246 192 214 277	3 499 246 235 1 682	1 965 305 342 342	3 253 455 414 993	636 113 181 127	2 729 39- 46: 769
Interest paid ³	1982 farms, 1987 1982 \$1,000, 1987	208 364 382 1 164	194 459 513 1 828	166 434 368 1 924	929 341 372 2 895	362 456 459 1 846	714 652 682 4 366	318 318 318 984	54: 60: 3 38:
Interest paid on debt: Secured by real estate	1982 farms, 1987	2 174 233 832	2 835	2 620	5 294 195	2 669	5 911 521	1 471 227	5 576
Not secured by real estate	\$1,000, 1987 farms, 1987 \$1,000, 1987	176 332	1 458 215 371	1 536 178 388	1 627 224 1 269	1 315 221 531	3 183 304 1 183	746 . 128 238	2 694 280 680
Cash rent Property taxes paid	farms, 1987]	35 150 809	200 519 1 117	95 109 848	194 2 121 392	181 907 918	211 1 313 1 277	106 219 747	144 866 974
All other farm production expenses	\$1.000. 1987 l	293 735 1 411	511 1 105 2 004	263 724 1 330	(D) 453 3 375	606 884 1 945	1 107 1 222 3 400	273 648 735	700 97 3 75

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meani	ng of abbrevia	itions and symbols	, see introductory	/ text					
Item		Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
Total farm production expensesf \$ Average per farmd	1,000, 1987	793 16 758 21 132	1 614 31 023 19 221	528 6 451 12 218	661 17 522 26 509	650 20 892 32 141	792 21 393 27 011	1 136 28 320 24 929	308 2 807 9 115
Livestock and poultry purchasedf	arms, 1987 1982 1,000, 1987 1982	204 220 1 293 1 644	626 663 4 341 5 408	197 200 1 551 1 604	273 285 4 613 5 265	244 244 2 643 1 480	252 283 3 971 2 787	279 401 5 666 4 908	136 134 431 394
Feed for livestock and poultry	1982 1,000, 1987 1982	393 438 961 1 478 120	1 274 1 387 10 295 13 603 556	387 · 487 1 464 1 378 167	474 484 2 618 1 855 187	431 479 2 814 2 770 235	481 520 2 690 2 855 163	609 837 3 348 3 888 205 314	246 311 677 853 83
	1982 1,000, 1987 1982	184 324 538	647 7 112 9 644	213 660 436	130 879 552	172 1 246 1 279	202 785 1 222	314 1 376 1 085	112 164 415
Seeds, bulbs, plants, and treesf	arms, 1987 1982 1,000, 1987 1982	478 530 1 010 863	371 276 251 215	119 109 56 37	335 412 447 514	468 485 1 064 1 123	493 536 1 071 721	682 698 1 274 1 271	72 51 17 27
Commercial fertilizer ¹ f		527 518 1 806 1 955	960 785 2 389 1 605	264 298 395 425	377 415 1 204 1 347	441 429 2 317 2 688	493 482 1 889 1 563	695 633 1 942 2 106	134 180 192 312
Agricultural chemicals ¹ f	arms, 1987 1982 1,000, 1987 1982	548 522 1 459 1 311	387 307 203 177	110 89 42 40	355 340 551 708	424 409 1 319 1 484	411 447 1 171 1 048	699 610 2 348 2 123	20 52 6
Patrolaum products		782 881 1 297 2 111	1 478 1 644 1 358 1 687	506 553 374 397	638 708 973 1 633	628 692 1 595 2 243	773 824 1 267 1 734	1 050 1 250 2 002 2 987	296 356 218 244
Gasoline and gasohol	arms, 1987 1982 1,000, 1987	697 830 600 985	1 312 1 583 816 1 031	486 518 265 303	528 674 553 889	559 672 682 945	677 767 628 893	825 1 142 724 1 180	252 318 155 167
	arms, 1987 1982 1,000, 1987 1982	416 448 529 920	672 485 339 415	143 131 70 55	312 378 315 557	384 417 714 976	390 345 487 613	656 574 1 041 1 330	117 143 39 57
Natural gas1	arms, 1987 1982 1,000, 1987 1982	19 23 11 14	3 11 (D) 5	- 8 - (D)	10 9 2 5	14 21 8 13	8 11 3 2	18 1 8 (D)	5 - 6
	farms, 1987 1982 1,000, 1987 1982	506 (NA) 156 192	955 (NA) (D) 237	334 (NA) 39 (D)	459 (NA) 102 182	467 (NA) 190 309	536 (NA) 150 227	634 (NA) 228 (D)	169 (NA) 18 21
Electricity	arms, 1987 1982 1,000, 1987 1982	504 521 242	1 156 1 131 751	361 259 143	426 495 292	449 549 378	563 537 420 273	676 756 416 348	124 152 42 37 72 130 146
Hired farm labor		235 226 292 1 100 1 019	622 509 450 1 511 1 267	73 163 172 368 215	284 222 233 769 472	341 150 263 940 1 015	186 187 1 034 471	277 328 1 509 1 449	72 130 146 245
	1982 1,000, 1987 1982	96 68 313 48	113 111 266 159	63 12 35 13	33 6 93 8 488	70 14 107 11	111 9 424 6 631	100 44 144 42 825	25 11 23 5 222
Customwork, machine hire, and rental of machinery and equipment ²	farms, 1987 1,000, 1987 farms, 1987 1982	636 1 649 291 278	1 208 1 954 430 485	388 489 96 174	1 000 243 227	558 1 743 250 253	1 761 325 283	2 194 487 529	168 53 89
	1,000, 1987 1982	624 454 410	358 427 716	106 144 229	435 466 329	490 249 326	499 311 424	830 654 557	38 116 128
Interest paid on debt:	1982 1,000, 1987 1982	325 1 990 2 323	689 2 842 4 216	250 555 777	357 1 592 2 818	444 1 877 3 407	400 2 391 3 589	542 2 931 3 717	125 396 635
Secured by real estate\$ Not secured by real estate	farms, 1987 1,000, 1987 farms, 1987 1,000, 1987	264 1 429 225 561	545 2 182 378 659	185 433 69 122	223 1 140 181 452	220 1 402 180 475	265 1 827 270 564	404 1 939 302 992	111 345 69 51
Cash rent\$		157 889 731	288 965 1 533	38 138 528	192 815 627	138 1 200 615	108 704 769	231 1 046 1 072	27 34 301
All other farm production expenses	1,000, 1987 farms, 1987 1,000, 1987	712 740 1 413	1 533 639 1 503 2 900	136 446 600	603 605 1 517	469 590 1 938	491 735 1 609	787 1 010 1 883	141 274 278

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For m	eaning of abbrevia	tions and symbols	, see introductor	y text]					
Item		Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
Total farm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	511 6 524 12 767	900 23 599 26 221	782 15 255 19 508	666 16 623 24 960	681 11 324 16 629	357 11 959 33 499	1 082 46 736 43 194	498 10 635 21 356
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	219 181 1 123 1 657	209 289 1 427 2 255	272 273 1 714 2 726	323 307 2 953 4 554	225 317 1 579 2 043	19 136 46 430	357 353 7 249 5 637	208 194 1 691 1 580
Feed for livestock and poultry Commercielly mixed formula feeds	\$1,000, 1982 \$1,000, 1987 1982	342 445 701 1 455 159 155 247 573	358 571 2 899 3 775 161 292 1 228 1 767	528 651 2 814 4 217 198 302 1 399 2 201	512 550 5 246 5 838 231 223 3 585 3 476	470 558 3 656 4 872 146 2009 3 135 3 755	86 230 129 682 35 74 84 194	608 783 4 848 6 289 248 381 1 343 2 566	358 429 1 499 1 707 135 107 558 539
Seeds, bulbs, plants, and trees	\$1,000, 1982 \$1,000, 1987 1982	152 188 132 187 285 278 699 776	611 691 1 714 1 762 628 675 2 294 2 838	489 318 565 426 520 433 1 915 1 689	345 273 445 345 433 434 1 241 1 327	160 194 219 214 348 315 514 529	178 147 2 842 663 154 200 321 435	816 933 2 692 2 313 765 724 4 761 4 926	230 365 329 483 300 267 996
Agricultural chemicals¹	\$1,000, 1982 \$1,000, 1987 1982	134 88 262 299 468 547 638 890	603 598 2 148 1 962 817 1 009 1 793 3 013	405 238 671 494 756 839 1 301 1 567	304 273 416 394 623 690 912 1 322	164 117 96 50 634 729 653 793	194 155 396 348 341 445 699 1 347	786 815 3 200 2 817 1 022 1 168 3 260 4 858	278 264 525 651 490 539 683 1 381
Gasoline and gasohol	1982 \$1,000, 1987 1982	434 498 427 432 185 294 147 313	682 947 628 1 291 557 601 844 1 193	704 790 723 988 366 344 403 361	549 647 464 779 313 288 340 392	572 683 381 476 254 276 208 182	261 435 261 462 143 173 168 202	929 1 119 1 110 2 145 650 637 1 689 2 186	448 519 357 669 217 286 249 520
Naturel gas		11 24 7 11 343 (NA) 57	9 3 20 (D) 531 (NA) 302	- 18 - 4 587 (NA) 175	5 8 4 2 427 (NA) 104	8 25 3 25 354 (NA)	17 38 184 499 211 (NA)	68 12 66 4 826 (NA) 394	8 15 2 9 348 (NA) 75 182
Electricity	1982 farms, 1987 1982 \$1,000, 1987 1982 farms, 1987 1982 \$1,000, 1987	240 262 79 113 174 188 303 460	(D) 651 722 460 438 256	529 612 283 308 272 253 629	149 497 476 298 247 288 249 620	61 110 381 417 192 198 223 279 1 371	184 169 207 484 254 102 160 2 680	522 828 952 776 (D) 381 433	356 461 229 237 196 134 429
Contract labor	1982 1987 1982 \$1,000, 1987 1982 1982 1987 \$1,000, 1987	60 29 81 24 367 618	2 664 2 057 54 36 107 336 685 2 036	587 62 37 91 32 677 1 391	707 35 4 (D) 11 565 1 099	780 39 38 162 79 491 525	2 559 33 45 494 107 284 771	2 178 2 101 153 36 256 121 916 4 275	366 51 16 55 19 378 865
machinery and equipment ²	farms, 1987 1982 \$1,000, 1987 1982	85 121 401 193 265	314 296 319 265	232 211 380 170	193 153 (D) 182 290	147 174 96 92	76 76 339 41	475 561 1 201 1 080 761	216 201 242 208
Interest paid on debt: Secured by real estate Not secured by real estate	\$1,000, 1987 \$1,000, 1987 1982 	221 658 1 453 217 587 74 70	372 1 795 2 340 236 1 389 187 406	318 1 072 1 845 245 761 188 311	277 1 343 1 924 236 1 088 105 255	244 907 973 209 796 97 111	146 413 952 78 291 54 122	594 5 889 6 617 437 4 034 507 1 855	217 1 250 1 664 187 855 140 395
Cash rent Property taxes paid All other farm production expenses	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	103 191 481 125 491 513	181 847 834 1 036 832 2 060	146 466 756 469 748 1 494	77 379 665 353 602 1 129	62 60 681 280 584 1 013	73 302 308 273 302 1 769	288 1 294 1 018 1 076 1 042 3 779	133 371 474 365 476 1 112

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of ferms. For meaning of abbreviations and symbols, see introductory text]

[Data are besed on a sample of farms. For n	meaning of abbreviati	ions and symbols,	see introductory	text]					
Item		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Total farm production expenses	\$1.000, 1987	586 19 569 33 394	642 34 095 53 107	445 4 576 10 283	755 33 558 44 447	1 160 61 063 52 641	781 12 567 16 091	828 19 320 23 334	567 6 814 12 017
Livestock and poultry purchased	1987 1982 \$1,000, 1987 1982	192 254 2 290 2 387	207 225 5 339 2 129	97 222 1 496 1 103	289 318 4 533 3 716	225 258 3 395 1 976	301 324 1 670 1 689	290 287 3 138 5 577	259 243 1 050 912
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000, 1987 \$1,000, 1987 1982 farms, 1987 1982	359 416 2 288 2 815 163 150	317 317 2 001 2 039 146 160	344 * 385 841 991 147 101	490 534 5 354 5 960 185 279	385 500 7 387 4 484 189 131	634 685 4 572 6 330 287 285	534 635 2 886 3 494 201 201	462 536 1 856 1 653 143 255
Seeds, bulbs, plants, and trees	\$1,000, 1987 1982 farms, 1987 1982 \$1,000, 1987	1 017 1 027 466 474 1 097	652 529 460 512 1 640	304 400 50 30	2 588 2 889 564 591 1 612	6 646 2 800 898 1 025 3 365	2 579 4 451 87 90 44	948 1 248 380 452 539	1 069 800 69 80
Commercial fertilizer ¹	1982	1 014 487 386 2 706 2 631	1 418 479 498 3 580 4 224	30 13 10 271 232 423 363	1 233 584 570 3 714 3 367	3 365 3 247 937 1 071 9 154 11 240	41 360 385 600 646	884 467 476 1 486 2 117	80 34 31 278 233 508 410
Agricultural chemicals¹	\$1,000, 1987 1982	411 420 1 324 1 531 575 623 1 462 2 168	479 485 2 807 2 451 622 682 461 3 780	89 42 28 9 419 443 298 327	601 529 2 303 1 918 724 768 2 466 2 977	862 888 4 013 4 335 1 119 1 333 5 496 7 233	159 104 45 58 682 813 633 793	323 376 809 1 343 770 880 1 347 2 742	93 83 28 43 534 607 498 480
Gasoline end gasohol	\$1,000, 1987 1982 1982 farms, 1987 1982 \$1,000, 1987	495 560 657 966 354 337 601	469 610 828 1 152 439 492 1 248	376 409 162 231 165 116 101	671 738 1 120 1 290 494 518 1 031	891 1 203 1 612 1 954 802 844 2 769 3 743	599 719 351 486 295 252 150	685 785 626 1 223 392 460 559	484 570 327 341 203 168 101 75
Naturel gas	1982 farms, 1987 1982 \$1,000, 1987 1982	845 43 1 20 (D)	2 096 16 20 20 12	49 19 4 14 2	1 305 28 3 56 2	3 743 66 29 188 222	131 18 7 30 3	1 188 15 23 2 14	75 7 6
LP gas, fuel oil, kerosene, motor oil, grease, etc	1982 1982 \$1,000, 1987 1982	494 (NA) 185 (D)	451 (NA) 365 521	232 (NA) 21 45	621 (NA) 259 379	862 (NA) 926 1 314	403 (NA) 102 173	532 (NA) 160 317	301 (NA) 63 64
Electricity	\$1,000, 1982 \$1,000, 1987 1982	455 406 382 361 191 135 617 599	536 453 487 291 242 315 3 744 3 059	254 203 62 62 162 124 145	609 595 656 582 280 231 1 604 1 096	795 783 1 072 883 524 552 4 644 5 373	542 648 313 358 238 219 655 329	547 665 311 466 243 235 698 1 322	357 342 162 120 163 153 180 307
Contract labor	1982 \$1,000, 1987 1982 farms, 1987	24 12 61 13 519	33 27 108 50 559	47 18 29 12 337	40 12 117 22 632	114 93 437 222 1 003	95 30 105 17 534	57 24 72 46 611	69 26 98 179 432
Customwork, machine hire, and rental of machinery and equipment ²	\$1,000, 1987	1 763 266 292 518 472	2 719 276 256 1 326 744	388 95 65 95 45	2 951 308 292 573 380	4 721 571 502 1 525 1 295	740 170 248 195 185	1 458 327 327 490 486	572 75 105 67 67
Interest paid ³	1987 1982 \$1,000, 1987 1982	326 409 2 378 4 358	381 374 2 632 4 266	121 160 248 509	422 438 3 435 4 349	720 749 5 462 9 051	372 340 1 249 1 961	401 513 2 442 4 479	224 195 732 757
Secured by real estate	\$1,000, 1987	241 1 495 205 882	268 1 479 208 1 153	76 145 63 103	284 2 207 313 1 228	517 3 605 429 1 857	271 887 199 362	280 1 783 240 659	145 525 126 207
Cash rent	\$1,000, 1987 farms, 1987 \$1,000, 1987	111 427 559 594 586 1 664	163 1 481 608 570 605 3 200	66 101 439 111 408 298	124 710 753 813 736 2 716	338 4 647 1 107 996 1 067 4 749	121 215 766 252 724 1 280	132 1 023 770 669 746 1 953	75 121 543 171 500 738

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

	,	1						
Item	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
Total farm production expensesfarms, 198 \$1,000, 198 Average per farmdollars, 198	7 25 979	1 251 26 986 21 571	551 13 665 24 800	508 9 168 18 048	359 3 097 8 627	1 648 32 078 19 465	367 10 528 28 687	1 405 32 179 22 903
Livestock and poultry purchasedfarms, 198 198 \$1,000, 198 198	2 637 7 3 348	380 414 2 044 3 567	207 257 1 479 1 686	186 202 2 514 1 566	151 184 (D) 646	665 636 4 571 3 328	141 135 1 621 1 893	575 566 3 758 3 619
Feed for livestock and poultryferms, 198 198 \$1,000, 198	2 1 397 ' 8 220	857 939 3 087	328 453 2 474	406 373 3 599	251 323 497	1 258 1 390 11 156	277 261 1 639	1 102 1 256 13 510
198 Commercially mixed formula feedsfarms, 198 198 \$1,000, 198	593 2_ 651 7_ 5 427	3 911 331 319 1 372 1 459	4 389 193 199 873 2 012	1 300 171 104 3 176 747	1 061 76 96 112 179	11 857 615 667 7 961 8 205	1 187 97 79 777 349	14 137 606 755 7 915 9 426
Seeds, bulbs, plants, and trees farms, 198	7 321 2 257	671 709	327 426	83 79	74 144	454 294	256 245	228 197
\$1,000, 198 Commercial fertilizer ¹	2 108 7 925 2 908 7 2 403	1 393 1 283 804 768 3 173 4 472	983 1 040 321 386 1 289 1 523	17 25 241 187 302 220	39 117 185 253 269 557	222 143 1 151 834 2 036 1 572	397 408 209 170 744 866	100 106 801 780 1 930 1 491
Agricultural chemicals ¹ farms, 198 198 \$1,000, 198	2 266 7 232	562 521 1 688	275 316 827	71 43 12	125 108 33	363 402 218	255 258 583	206 342 108 179
Petroleum products	' 1 424 2 1 599 ' 1 271	1 802 1 209 1 315 2 354 3 349	941 519 642 941 1 630	20 472 488 304 432	127 353 434 286 611	205 1 495 1 576 1 439 1 592	735 365 389 806 1 262	179 1 286 1 470 1 452 1 675
Gasoline and gasoholfarms, 198 198 \$1,000, 198 198	2 1 542 ' 794	1 039 1 261 968	477 595 349	446 481 190	329 360 185	1 208 1 448 777	326 386 424	1 164 1 426 881
Diesel fuelfarms, 198 9 \$1,000, 198 198	7 506 2 529 7 282	1 490 679 714 1 086 1 511	725 295 303 430 648	330 141 135 55 45	325 97 195 47 215	904 656 479 435 424	699 240 231 279 447	1 026 619 589 346 364
Naturel gas	2 8 ' 35	16 14 23 3	26 8 36 (D)	7 1 18 (D)	31 6 20 3	48 9 6 3	25 12	28 4 10 1
LP gas, fuel oil, kerosene, motor oil, grease, etc	? (NA) ? 160	871 (NA) 277 344	354 (NA) 126 (D)	219 (NA) 41 (D)	233 (NA) 34 67	917 (NA) 221 261	309 (NA) 91 116	899 (NA) 214 283
Electricityfarms, 198	2 945 ' 564	755 795 434	407 519 325	265 216 103	178 244 (D) 73	1 040 994 749	284 281 179	997 1 013 904
Hired farm labor	520 2 376 2 975	419 365 310 1 266 1 026	320 161 190 1 000 890	69 249 183 389 281	73 79 81 131 236	607 460 462 1 522 1 254	(D) 146 127 340 311	617 453 528 1 319 1 243
Contract laborfarms, 198	2 77	167 85 279	37 25 51	77 43 148	50 28 (D) 26	124 91 218	36 20 59	195 84 207 109
Repair and maintenencefarms, 198 \$1,000, 198 Customwork, machine hire, and rental of	7 1 137 7 1 630	95 1 000 2 684	67 450 1 276	78 432 287	310 285	144 1 200 2 083	13 283 867	1 106 1 766
machinery and equipment ² ferms, 198 198 \$1,000, 198 198	2 412 ' 475	374 426 703 814	181 189 162 181	101 74 62 59	90 32 (D) 18	365 510 351 387	167 197 247 295	368 361 366 342
Interest paid ³ farms, 198 198 \$1,000, 198 198	2 611 2_ 2_985	701 658 3 241 4 617	239 242 983 1 545	117 165 604 598	86 160 214 561	732 754 3 373 3 401	206 217 1 162 2 019	628 638 2 645 3 345
Interest paid on debt: Secured by real estate	534	488 2 162	153 717	93 (D)	60 123	564 2 496	123 838	513 2 043 322
Not secured by real estatefarms, 198 \$1,000, 198 Cash rentfarms, 198		407 1 079	121 266	46 (D)	32 91	392 876	. 129 324	602
\$1,000, 198 Property taxes paidfarms, 198 \$1,000, 198	7 1 502 7 412	342 1 517 1 220 740	78 370 542 355	87 84 496 194	67 233 344 (D) 330	201 429 1 634 635	120 408 355 389	197 566 1 397 410
All other ferm production expensesfarms, 198		1 153 2 382	494 1 151	424 549	330 335	1 479 3 077	361 1 086	1 268 3 117

¹Data for 1987 include cost of custom applications.

The for 1987 exclude cost of custom applications for commercial fertilizer and agricultural chemicals.

*Data for 1982 do not include imputation for item nomesponse.

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]							
Item	Missouri	Adair	Andrew	Atchison	Audrein	Barry	Barton
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text) ¹	106 109	879	916	621	1 119	1 668	946
	829 853	4 352	9 569	13 996	15 616	9 122	8 159
	7 821	4 951	10 446	22 537	13 955	5 469	8 625
Ferms with net gains2number, 1987	63 426	528	580	486	759	1 065	571
\$1,000, 1987	1 028 536	6 471	10 572	14 925	17 883	12 157	10 101
Average per farmdollars, 1987	16 216	12 255	18 228	30 710	23 561	11 415	17 691
Farms with net lossesnumber, 1987	42 683	351	336	135	360	603	375
\$1,000, 1987	198 683	2 119	1 003	929	2 267	3 036	1 942
Average per farmdollars, 1987	4 655	6 036	2 985	6 884	6 297	5 034	5 179
GOVERNMENT PAYMENTS							
Total received	30 364	262	382	479	564	84	476
	277 280	1 914	2 686	7 730	5 906	450	3 649
	9 132	7 305	7 031	16 139	10 471	5 361	7 666
Amount received in cash farms, 1987	25 601	211	325	443	496	54	402
\$1,000, 1987	132 853	784	1 219	3 783	2 766	320	1 509
Value of commodity certificates received farms, 1987	26 791	220	350	461	530	47	442
\$1,000, 1987	144 427	1 130	1 467	3 947	3 140	131	2 140
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹ farms, 1987	19 956	143	197	171	222	263	139
\$1,000, 1987	69 758	320	749	1 115	798	661	405
Average per farmdollars, 1987	3 496	2 237	3 804	6 519	3 587	2 511	2 913
Customwork and other agricultural services ³ farms, 1987 1982 \$1,000, 1987 \$1,000, 1987	9 086 8 978 35 975 27 094	55 87 104 177	97 110 421 353	113 126 701 668	144 153 449 419	109 7 6 4 54 149	37 99 139 406 97
Rental of farmland farms, 1987	6,911	64	90	50	50	95	97
\$1,000, 1987	24 587	213	304	367	308	177	217
Sales of forest products and Christmas farms, 1987. trees \$1,000, 1987. Other farm-related income sources farms, 1987. \$1,000, 1987. \$1,000, 1987.	2 068	10	8	2	11 .	22	1
	4 538	1	5	(D)	3	11	(D)
	4 455	27	23	12	48	63	12
	4 657	3	20	(D)	36	18	(D)
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987	11 463	75	135	325	228	5	174
1982	6 836	35	77	186	186	6	145
\$1,000, 1987	263 264	1 150	3 274	13 493	7 343	(D)	3 230
1982	186 456	694	2 352	8 523	6 737	39	3 117
Com farms, 1987. \$1,000, 1987. Wheat farms, 1987. \$1,000, 1987. \$1,000, 1987. \$5,000, 1987. \$1,000, 1987.	8 731 155 369 832 4 437 2 858 65 132	69 747 2 (D) 22 390	126 2 034 1 (D) 48 1 225	319 10 814 5 (D) 105 (D)	153 3 509 26 120 84 2 646	3 2 2 (D)	41 622 14 82 59 1 186
Sorghum, barley, and oats	2 627 26 029 258 6 711 186 5 586	(D) - - - -	5 (D)	-	82 1 068 - - - -	-	136 1 341 - - -

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]				1	T		
item	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text)1 farms, 1987	1 294 11 742	884 4 793	860 2 069	1 344 2 930	848 6 621	844 6 817	857 5 092
Average per farmdollars, 1987	9 075	5 422	2 406	2 180	7 808	8 078	5 942
Farms with net gains²number, 1987	865 13 528 15 640	549 6 052 11 024	461 3 797 8 236	710 7 347 10 348	544 7 972 14 655	474 8 493 17 917	525 6 229 11 865
Farms with net lossesnumber, 1987	429	335	399	634	304	370	332
\$1,000, 1987 Average per farmdollars, 1987	1 786 4 163	1 259 3 758	1 728 4 330	4 417 6 967	1 351 4 445	1 675 4 528	1 137 3 425
GOVERNMENT PAYMENTS							
Total received	460 3 514	179 912	199 941	262 1 912	333 1 895	413 7 584	381 1 808
Average per farmdollars, 1987	7 639	5 095	4 731	7 297	5 690	18 364	4 747
Amount received in cash farms, 1987 \$1,000, 1987	378 1 654	149 414	176 449	214 740	285 897	373 4 593	302 738
Value of commodity certificates received farms, 1987 \$1,000, 1987	409 1 860	148 498	158 492	218 1 171	297 998	380 2 992	341 1 070
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses ¹ farms, 1987 \$1,000, 1987	212 820	153 401	177 406	180 714	210 796	138 689	244 596
Average per farmdollars, 1987	3 867	2 619	2 294	3 968	3 792	4 990	2 444
Customwork and other agricultural services ³ farms, 1987	108	47	55	96	110	67	121
1982 \$1,000, 1987	115 341	61 229	53 155	122 516	85 368	63 391	98 440
1982 Rental of farmland farms, 1987 \$1,000, 1987	341 92 416	99 48 145	103 67 75	372 46 138	208 92 410	459 55 207	280 70 116
Sales of forest products and Christmes				40			
trees	(D) 44 (D)	39 22 30 6	33 169 42 7	19 27 45 32	8 (D) 23 (D)	38 90	104 40
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987 1982	184	41 28	63	74 45	101 52	243 140	149 64
\$1,000, 1987 1982	138 2 821 3 063	687 329	16 800 108	1 579 778	1 688 1 293	5 625 4 482	1 647 1 023
Cornfarms, 1987 \$1,000, 1987	114 1 439	23 221	40 506	59 1 038	94 1 373	33 977	115 1 085
\$1,000, 1987 Wheat	6	(D)	9	6.1	9	23 87	3 21
Soybeans	54 914	14 260	8 69	(D) 25 430	(D) 16 256	26 314	29 409
Sorghum, barley, and oats	74	27	24	12	4	189	34
Cotton farms, 1987	455 -	(D)	212	66	22	1 994	132
\$1,000, 1987 Peanuts, rye, rice, tobacco, and honey	=	=	=	1 (D)	1 (D)	88 2 253	=

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text)¹	1 323 7 868 5 947	584 1 745 2 987	1 365 9 371 6 865	1 013 13 568 13 393	190 237 1 248	1 650 9 922 6 013	909 3 165 3 482
Farms with net gains ² number, 1987 \$1,000, 1987 Average per fermdollars, 1987	747 10 078 13 492	301 2 630 8 737	790 11 573 14 650	679 16 386 24 133	88 597 6 783	841 13 286 15 798	502 4 452 8 868
Farms with net lossesnumber, 1987	576 2 210 3 836	283 885 3 128	575 2 202 3 830	334 2 819 8 440	102 360 3 527	809 3 364 4 158	407 1 287 3 162
GOVERNMENT PAYMENTS							
Total received	313 2 405 7 685	27 336 12 452	515 2 814 5 464	573 5 637 9 837	13 26 2 036	319 2 650 8 308	110 488 4 441
Amount received in cash farms, 1987 \$1,000, 1987	258 1 007	19 (D)	450 1 254	494 2 496	8 19	267 1 409	77 287
Value of commodity certificates received farms, 1987 \$1,000, 1987	277 1 398	17 (D)	460 1 560	522 3 140	7 8	270 1 241	80 201
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹ farms, 1987	229 645 2 816	60 183 3 043	228 715 3 137	336 1 230 3 659	15 74 4 929	387 2 034 5 257	159 807 5 074
Customwork and other agricultural services ³	137 120 283 231 47 329	15 22 82 40 15	110 117 290 216 97	176 169 702 585 66	. 8 3 61 5	144 112 696 372 208	61 46 502 130 76 272
Sales of forest products and Christmas trees	7 4	(D) 17 49	259 36 135	215 10 98	13	1 261 41 21	20 25 14 8
Other farm-related income sources farms, 1987 \$1,000, 1987	61 29	14 (D)	15 31	208 214	Ξ	42 56	14 8
COMMODITY CREDIT CORPORATION LOANS							
Total	121 69 2 108 1 886	1 (D)	149 78 2 102 1 234	303 207 6 579 5 920	1 (D)	105 48 2 839 1 160	6 11 33 110
Com	83 953 16 (D) 37 734	-	130 1 333 26 (D) 28 477	278 4 764 13 96 75 1 613	1 (D) - - - -	70 1 219 4 (D) 29 1 205	- 2 (D) 5 16
Sorghum, barley, and oats	32 286 - -	-	22 178 - -	20 107 - -	-	37 (D) -	(D)
Peanuts, rye, rice, tobacco, and honey farms, 1987 \$1,000, 1987	1 (D)	-	1 (D)	-	-	=	1 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	:]					r	
Item	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text)¹	1 145 22 420 19 581	1 388 5 539 3 990	701 4 209 6 004	732 3 077 4 204	808 7 384 9 138	1 069 3 745 3 504	929 9 904 10 661
Farms with net gains ² number, 1987\$1,000, 1987	864 23 685 27 414	729 8 193 11 239	326 6 395 19 617	335 4 913 14 666	446 9 004 20 187	578 5 446 9 423	601 11 381 18 938
Ferms with net lossesnumber, 1987_ \$1,000, 1987_ Average per farmdollers, 1987_	281 1 265 4 503	659 2 654 4 028	375 2 186 5 830	397 1 836 4 625	362 1 620 4 474	491 1 701 3 464	328 1 478 4 505
GOVERNMENT PAYMENTS							
Total received	588 5 369 9 131	78 356 4 570	445 4 106 9 226	106 602 5 680	238 2 409 10 120	200 681 3 407	463 4 078 8 809
Amount received in cash farms, 1987 \$1,000, 1987	498 2 275	58 306	397 1 767	81 241	197 1 058	163 300	403 1 884
Value of commodity certificates received tarms, 1987 \$1,000, 1987	546 3 094	37 50	406 2 338	91 361	220 1 350	174 381	418 2 194
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹farms, 1987	298 2 022 6 784	180 366 2 035	160 738 4 613	122 467 3 827	181 950 5 246	223 281 1 260	228 1 017 4 461
Customwork and other agricultural services ³ ferms, 1987	197 194 1 229	59 72 119	106 81 451	52 54 135	98 82 461	69 73 116	130
1982 Rental of farmland	633 67 622	180 73 128	224 42 260	136 58 266	377 76 452	96 83 125	141 501 406 70 493
Sales of forest products and Christmas trees	11 9 65 162	18 24 53 95	28 17 22 10	13 33 20 33	9 15 23 21	55 19 55 21	19 6 37 17
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987	285 168 7 180 4 770	1 (D)	201 103 3 346 2 926	21 8 346 184	103 47 2 147 1 464	32 9 173 (D)	186 119 3 629 2 754
Corn farms, 1987 \$1,000, 1987 \$1,000, 1987 \$1,000, 1987 \$1,000, 1987 \$1,000, 1987 \$1,000, 1987 \$000, 1987 \$1,000, 1987 \$1,000, 1987 \$1,000, 1987	271 4 939 8 29 63 2 103	- - - - -	192 2 651 3 (D) 54 684	17 214 1 (D) 6 114	91 1 573 2 (D) 21 518	25 140 7 12 8 14	2 502 17 104 41
Sorghum, barley, and oats	13 110 - - -	- - - 1 (D)	(D) - - - - -	2 (D) - - 1 (D)	7 (D) - - - -	67	183

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]	l						
ltem :	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
NET CASH RETURN							
Nat cash ratum from agricultural sales for the farm unit (see text)¹ farms, 1987 \$1,000, 1987 Average per farm dollars, 1967	712 1 796 2 522	915 4 680 5 114	1 102 7 516 6 820	901 8 580 9 522	772 6 453 8 358	731 2 535 3 468	1 217 6 173 5 072
Ferms with net gains ² number, 1987	355 2 975 8 380	568 6 078 10 701	649 9 209 14 190	594 9 851 16 584	485 7 718 15 912	455 3 431 7 541	772 8 197 10 618
Farms with net lossesnumber, 1987	357 1 179 3 303	347 1 398 4 030	453 1 694 3 739	307 1 272 4 142	287 1 265 4 408	278 896 3 247	445 2 024 4 549
GOVERNMENT PAYMENTS							
Total received	25 43 1 700	167 1 282 7 676	39 266 6 822	460 3 072 6 678	345 2 625 7 608	42 70 1 678	33 262 7 929
Amount received in cash farms, 1987 \$1,000, 1987	18 14	125 494	33 136	392 1 300	272 1 204	33 37	31 259
Value of commodity certificates received farms, 1987 \$1,000, 1987	18 29	150 788	14 130	409 1 772	305 1 421	19 34	3 2
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹ farms, 1987	89 184 2 071	109 284 2 604	152 285 1 872	169 744 4 401	151 514 3 405	69 (D) (D)	165 455 2 760
Customwork and other agricultural services	17 21 73 66 36	60 50 215 146 31 54	38 49 108 106 85	84 107 353 318 68 346	74 88 181 246 43	24 38 34 71 9	54 39 239 51 52 163
Sales of forest products and Christmas trees	32 77 5 1	23 (D) 2 (D)	9 (D) 39 (D)	24 44 18 1	7 (D) 32 (D)	24 71 13 (D)	21 32 42 22
COMMODITY CREDIT CORPORATION LOANS							
Totalfarms, 1987 1982 \$1,000, 1987 1962	2 1 (D) (D)	46 60 816 1 046	1 2 (D) (D)	185 123 3 511 2 648	135 51 1 774 1 133	4 3 21 (D)	- - - -
Com farms, 1987. \$1,000, 1987. Wheat farms, 1987. \$1,000, 1987. \$1,000, 1987. Soybeans farms, 1987. \$1,000, 1987. \$1,000, 1987.	2 (D) - - - -	9 139 15 118 15 320	- 1 (D)	142 1 583 3 (D) 58 1 605	112 1 111 5 22 36 531	2 (D) 1 (D) -	-
Sorghum, barley, and oats	- - - - -	30 239 - - -	-	46 (D) - - -	18 110 - - -	1 (D) - - - -	-

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]								
ltem	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Hamison	Henry
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text)¹	684 21 331 31 185	1 731 6 371 3 681	845 3 173 3 756	691 5 811 8 409	2 231 7 605 3 409	651 9 546 14 664	925 11 653 12 598	1 005 8 777 8 734
Farms with net gains2number, 1987	543 22 840 42 063	858 9 861 11 494	448 4 089 9 126	428 7 477 17 469	1 197 12 267 10 248	466 10 386 22 288	667 13 116 19 665	598 10 508 17 571
Farms with net lossesnumber, 1987	141 1 509 10 705	873 3 490 3 998	397 915 2 305	263 1 666 6 334	1 034 4 662 4 509	185 840 4 541	258 1 463 5 671	407 1 730 4 251
GOVERNMENT PAYMENTS								
Total received	540 10 464 19 378	376 2 151 5 720	225 805 3 578	377 3 246 8 610	88 291 3 304	258 2 259 8 755	450 3 727 8 283	328 2 772 8 452
Amount received in cashfarms, 1987 \$1,000, 1987	480 6 084	304 1 163	182 350	297 1 368	74 192	184 922	342 1 528	280 1 294
Value of commodity certificates receivedfarms, 1987 \$1,000, 1987	500 4 380	321 988	195 455	327 1 878	42 99	233 1 337	420 2 199	298 1 478
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹farms, 1987	149 1 724 11 572	367 665 1 813	242 461 1 905	99 484 4 886	288 659 2 288	140 552 3 943	202 753 3 729	209 586 2 802
Customwork and other agricultural services	97 100 595 494 57 1 016	113 116 275 162 154 281	103 58 254 66 89 132	50 84 261 459 29	106 99 267 157 120 310	47 90 (D) 326 72 272	124 125 512 380 59	91 77 227 163 82 273
Sales of forest products and Christmes	1 016							
treestarms, 1987	12 113	26 14 140 96	29 63 89 12	7 36 23 93	19 3 68 78	7 (D) 22 13	23 20 32 44	7 2 59 83
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1997	284 251 4 451 6 183	56 26 1 016 553	37 12 261 72	141 111 3 444 2 878	6 32	101 85 2 470 2 889	205 67 5 241 1 159	136 85 2 791 1 993
Corn _farms, 1987_ \$1,000, 1987_ \$1,000, 1987_ Wheat _farms, 1987_ \$1,000, 1987_ \$1,000, 1987_ Soybeans _tarms, 1987_ \$1,000, 1987_ \$1,000, 1987_	33 666 56 265 27 155	50 892 10 26 5 53	33 234 3 (D) 3 (D)	123 1 777 4 9 57 1 495	=	62 794 - - 46 (D)	191 3 239 1 (D) 70 1 863	78 1 190 8 38 37 855
Sorghum, barley, and oats	198 1 459 85 1 710 4 196	8 45 - - - -	6 14 - - -	23 163 - - - -	-	34 (D) - - -	13 (D) - - -	82 708 - - - -

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, see introductory text]								
Item	Hickory	Holt	Howard	Howeli	Iron	Jackson	Jasper	Jeffarson
NET CASH RETURN								
Net cash return from agriculturel sales for the farm unit (see text)¹	587 2 962 5 047	634 12 193 19 233	737 4 641 6 297	1 751 6 240 3 564	286 638 2 232	906 4 482 4 947	1 419 6 963 4 907	724 890 1 229
Farms with net gains ² numbar, 1987	359 3 619 10 081	462 13 435 29 081	425 6 283 14 783	930 9 409 10 117	174 882 5 067	428 6 747 15 765	692 10 040 14 509	315 2 419 7 680
Farms with net losses number, 1987	228 657 2 880	172 1 242 7 221	312 1 642 5 261	821 3 169 3 859	112 243 2 172	478 2 266 4 740	727 3 077 4 233	409 1 529 3 739
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987 \$1,000, 1987 Average per farmdollars, 1987	59 339 5 748	411 4 559 11 0 92	349 2 825 8 0 95	65 588 9 041	9 (D) (D)	131 828 6 318	286 1 917 6 703	49 135 2 754
Amount received in cashfarms, 1987 \$1,000, 1987	47 201	374 2 220	290 1 270	58 546	9 (D)	110 428	211 764	40 73
Value of commodity certificates receivedfarms, 1987 \$1,000, 1987	47 139	381 2 338	325 1 555	12 42	3 (D)	108 400	255 1 153	33 62
OTHER FARM-RELATED INCOME								
Gross bafora taxes and expenses1farms, 1987 \$1,000, 1987 Average per farmdollars, 1987	119 254 2 134	140 728 5 198	206 636 3 089	216 658 3 046	51 47 924	186 753 4 049	246 665 2 705	118 152 1 292
Customwork and other agricultural services	60 29 82 44 52	113 117 504 552 25	78 75 385 287 95	81 65 174 181 72	21 9 33 5 8	65 66 235 146	96 74 275 200 126 339	29 45 43 44 48 56
\$1,000, 1987 Sales of forest products and Christmas	146	181	160	242	3	504	339	
trees	7 4 35 22	12 39 8 5	18 36 68 54	44 130 21 111	22 11 - -	9 (D) 14 (D)	42 28 27 24	22 20 28 34
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987 1982 \$1,000, 1987 1992	6 4 41 (D)	213 118 7 561 4 653	155 90 2 295 1 708	1 (D) (D)	2 2 (D) (D)	30 16 742 539	58 67 1 315 1 430	9 3 42 (D)
Com	3 9 1 (D) 1 (D)	204 5 122 1 (D) 89 (D)	151 1 738 4 2 28 461	-	-	25 422 - 10 212	7 273 16 185 27 480	7 39 2 (D) 2 (D)
Sorghum, barley, and oats	(D)	1 (D) - - -	9 94 - - -	1 (D) - -	(D) - -	8 107 - - -	38 376 - - -	- - - -

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]								
Item	Johnson	Knax	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text)¹	1 735 6 372 3 673	651 8 056 12 375	1 272 7 091 5 575	1 465 16 308 11 132	1 756 8 811 5 018	721 5 779 8 015	1 156 9 711 8 400	959 7 852 8 188
Farms with net gains²number, 1987	883 10 044 11 375	447 9 738 21 784	820 9 716 11 849	922 19 028 20 638	908 13 606 14 984	450 7 456 16 568	656 11 983 18 266	602 9 961 16 547
Farms with net losses number, 1987	852 3 672 4 310	204 1 681 8 241	452 2 625 5 807	543 2 720 5 010	848 4 794 5 654	271 1 677 6 188	500 2 272 4 544	357 2 109 5 908
GOVERNMENT PAYMENTS								
Total received	511 3 472 6 794	382 3 273 8 568	69 596 8 641	729 6 161 8 451	174 1 180 6 784	416 3 642 8 754	475 3 987 8 394	437 3 573 8 176
Amount received in cashtarms, 1987 \$1,000, 1987	434 1 689	310 1 446	57 369	679 2 975	127 609	355 1 740	422 1 994	329 1 214
Value of commodity certificetes receivedfarms, 1987 \$1,000, 1987	463 1 783	359 1 827	32 228	680 3 186	119 571	373 1 902	422 1 993	407 2 359
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹ferms, 1987 \$1,000, 1987 Average per farmdollers, 1987	372 841 2 262	203 687 3 385	244 421 1 724	391 1 112 2 843	375 707 1 886	127 562 4 425	249 714 2 866	202 1 040 5 147
Customwork and other agricultural services	179 146 537 329 99	103 82 282 231 55 228	54 49 157 89 75 147	188 180 630 640 89 362	139 140 360 373 88 232	53 80 253 264 43 261	109 114 268 305 89 324	112 147 692 355 64 267
Sales of forest products and Christmas trees	16		37	19	31	12	16	9
\$1,000, 1987 Other farm-releted income sourcesfarms, 1987 \$1,000, 1987	14 113 136	23 23 36 154	86 101 31	50 188 69	58 135 56	9 38 39	(D) 58 (D)	10 42 70
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987 1982 \$1,000, 1987 1982	191 127 3 417 1 870	130 84 2 973 2 067	5 2 21 (D)	404 190 7 139 4 154	21 29 190 516	148 88 4 146 2 507	143 38 2 597 894	145 104 3 196 3 178
Corn farms, 1987. \$1,000, 1987. 1987. Wheat farms, 1987. \$1,000, 1987. 1987. Soybeans farms, 1987. \$1,000, 1987. \$1,000, 1987.	130 1 743 1 (D) 60 1 046	121 1 664 1 (D) 45 (D)	4 (D)	393 5 663 14 (D) 77 1 408	2 (D) 10 (D) 6 69	142 2 987 5 (D) 41 1 083	139 2 389 19 95 10 (D)	120 1 527 2 (D) 46 1 572
Sorghum, berley, and oets	76 (D) - - - -	1 (D) - - -	- - - 1 (D)	5 (D) - - - -	7 43 - - -	7 (D) - - -	5 (D) - - - -	16 (D) - - - -

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of ebbreviations end symbols, see introductory text]							1	
Item	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
NET CASH RETURN								
Net cash return from agricultural sales for the ferm unit (see text) ¹	800 9 387 11 734	1 152 10 402 9 030	1 171 11 545 9 859	411 1 605 3 906	834 2 242 2 689	770 7 698 9 997	546 2 758 5 052	1 092 3 402 3 115
Farms with net gains ² number, 1987 \$1,000, 1987 Average per farmdollers, 1987	577 10 646 18 450	682 12 889 18 899	807 13 004 16 114	214 2 372 11 085	485 3 624 7 473	446 9 171 20 562	305 4 051 13 283	605 5 824 9 626
Farms with net lossesnumber, 1987	223 1 258 5 643	470 2 487 5 292	364 1 459 4 007	197 767 3 893	349 1 382 3 960	324 1 473 4 546	241 1 293 5 366	487 2 422 4 974
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987 \$1,000, 1987 Average per farmdollars, 1987	313 2 346 7 496	28 264 9 442	479 3 193 6 667	42 131 3 109	63 331 5 259	413 3 266 7 909	271 2 342 8 640	90 206 2 286
Amount received in cashtarms, 1987 \$1,000, 1987	260 1 040	22 257	382 1 431	34 76	44 244	348 1 510	210 873	61 81
Velue of commodity certificates receivedfarms, 1987 \$1,000, 1987	283 1 306	10 8	435 1 763	25 55	43 87	372 1 756	236 1 469	72 125
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses1farms, 1987 \$1,000, 1987 Average per farmdollars, 1987	181 735 4 061	141 708 5 022	195 811 4 160	56 150 2 675	134 189 1 408	204 810 3 972	116 413 3 562	144 221 1 531
Customwork and other agricultural services	79 101 420 288	53 38 453 111	120 112 527 238	18 12 83 35 13	33 38 94 59	116 102 530 302	38 72 210 212	59 34 129 57
Rental of farmland	. 64 276	60 104	79 257	13 13	34 66	54 245	55 177	45 62
Sales of forest products and Christmas	12 1 44 38	29 41 15 109	1 (D) 13 (D)	31 53 9 (Z)	16 14 66 15	5 4 59 31	8 1 33 26	36 17 33 12
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987 1982 \$1,000, 1997 1962	124 72 3 029 2 803	2 (D)	127 79 2 588 1 797	3 4 (D) 46	3 5 (D)	149 75 2 923 2 471	88 46 1 248 1 289	9 11 102 58
Com	90 955 3 (D) 45 1 757	-	113 1 596 6 14 39 864	2 (D)	(D) 2 (D) -	133 2 194 9 (D) 36 680	79 973 3 (D) 16 (D)	8 89 1 (D) 2 (D)
Sorghum, barley, and oats	21 (D) - - -	- - -	18 114 - - -	(D) - - -	-	7 32 - - 1 (D)	4 38 - - -	- - - 1 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of appreviations and symbols, see introductory text]		r						
Item	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodawey
NET CASH RETURN		•						
Net cash return from egricultural sales for the farm unit (see text)¹	340 10 896 32 048	1 046 6 060 5 794	953 8 887 9 325	832 6 671 8 018	889 5 476 6 160	532 22 224 41 775	1 769 7 558 4 272	1 475 19 268 13 063
Farms with net gains ² number, 1987_	253	579	582	483	514	435	957	1 126
\$1,000, 1987 Averege per farmdollars, 1987	11 813 46 691	8 165 14 102	11 095 19 064	8 189 16 954	6 926 13 474	23 085 53 068	11 739 12 267	21 824 19 382
Farms with net lossesnumber, 1987 \$1,000, 1987 Average per farmdollars, 1987	87 916 10 533	467 2 105 4 507	371 2 208 5 952	349 1 518 4 350	375 1 450 3 868	97 860 8 869	812 4 182 5 150	349 2 556 7 324
GOVERNMENT PAYMENTS								
Total received	229 5 471 23 891	269 1 449 5 385	490 3 463 7 067	367 3 413 9 301	144 764 5 303	446 10 956 24 566	162 935 5 769	846 7 301 8 630
Amount received in cashfarms, 1987 \$1,000, 1987	204 2 613	226 691	417 1 623	313 1 384	121 336	408 5 934	123 584	769 3 401
Value of commodity certificates receivedfarms, 1987 \$1,000, 1987	216 2 858	244 758	436 1 840	347 2 030	115 428	417 5 022	125 351	3 900 3 900
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹tarms, 1987	115 1 197 10 406	189 428 2 263	267 1 156 4 331	207 665 3 213	146 440 3 016	114 997 8 744	219 523 2 387	245 1 256 5 128
Customwork and other egricultural services ³ farms, 1987 1982	70 51 640	90 96 328 257	123 122 355	120 89 471	75 . 77 354 139	95 77 639	66 101 226 248	153 218 963 716
1982 Rental of farmlandfarms, 1987 \$1,000, 1987	331 38 499	257 59 84	263 108 700	230 67 169	139 64 45	905 21 344	248 98 229	716 91 274
Sales of forest products and Christmas treesfarms, 1987	-	16 4	-	11	7 31	.1	15 11	.6
Other farm-releted income sourcesfarms, 1987	11 58	50 11	65 101	39 22	36 10	(D) 7 (D)	44 57	15 14 4
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987 1982 \$1,000, 1987 1982	162 79 8 386 4 299	80 26 1 072 232	159 118 2 555 2 203	139 104 2 529 2 299	39 25 638 414	288 240 13 400 12 080	9 23 110 339	445 235 10 439 6 030
Cornfarms, 1987 \$1,000, 1987	114	58	99	130	30	140	_	426
Wheat farms, 1987	5 764 15 (D) 34	626 12 22	1 055 10 53 33	2 110 11 67 20	330 8 34 15	4 577 35 183 55	7 91	6 881 5 (D) 141
\$1,000, 1987 Soybeans	1 125	21 284	678	305	212	1 724	(D)	3 526
Sorghum, barley, and oetsfarms, 1987 \$1,000, 1987 Cottonferms, 1987	66 1 261	22 140 -	75 768 -	(D)	11 61 -	170 3 432 81	(D)	(D)
\$1,000, 1987 Peanuts, rye, rice, tobecco, end honey	- 2 (D)	-	-	- 1 (D)	-	3 279 11 206	-	=

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]	т-				-			
Item	Oregon	Osage	Ozerk	Pemiscot	Perry	Pettis	Phelps	Pike
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text)¹	837 5 578 6 665	1 161 8 752 7 538	856 6 527 7 625	453 19 291 42 585	959 7 759 8 090	1 323 11 763 8 891	773 1 569 2 030	1 037 12 484 12 038
Farms with net geins ² number, 1987	503 6 528 12 978	714 10 728 15 025	515 8 075 15 679	379 19 842 52 354	616 9 197 14 930	823 14 128 17 167	418 2 712 6 488	633 14 474 22 866
Farms with net losses	334 950 2 843	447 1 976 4 421	341 1 548 4 539	74 551 7 448	343 1 438 4 193	500 2 366 4 731	355 1 143 3 219	404 1 991 4 928
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987 \$1,000, 1987 Average per farmdollars, 1987	40 64 1 599	204 836 4 099	20 (D) (D)	375 7 069 18 850	370 2 426 6 558	515 3 914 7 599	38 232 6 113	474 4 540 9 578
Amount received in cashfarms, 1987 \$1,000, 1987	34 50	161 406	17 (D)	335 3 791	317 1 137	442 1 837	34 183	419 2 130
Value of commodity certificates receivedfarms, 1987 \$1,000, 1987	11 14	173 431	3 (D)	343 3 278	342 1 289	479 2 076	27 50	442 2 410
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses1	144 378 2 626	262 332 1 269	92 432 4 691	103 709 6 884	255 644 2 526	306 1 100 3 596	164 434 2 645	216 536 2 480
Customwork and other agricultural services 1987 1982 1982 1982 1982 1982 1987 1987 1987 1987 1987 1987 1987 1987	64 37 161	60 88 114	46 30 262	61 69 302	107 92 248	170 141	49 30 224	114 93
1982 Rental of farmlandfarms, 1987 \$1,000, 1987	66 19 25	127 75 64	262 79 12 6	498 41 404	167 103 227	622 537 115 397	47 53 99	281 354 75 147
Sales of forest products and Christmas	58 167 22 25	86 124 65 30	18 143 16 21	33	57 80 19 89	16 21 47 61	32 103 39 8	15 76 28 32
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987 1982 \$1,000, 1987 1982	1 (D)	34 12 428 117	-	184 152 4 458 4 396	103 25 1 731 718	217 116 3 546 2 176	5 1 34 (D)	166 79 3 349 1 835
Com	- 1 (D) -	30 393 1 (D) 3 (D)	-	41 1 442 57 (D) 29 786	91 1 137 24 148 18 402	145 1 881 9 69 70 1 057	4 (D) - - -	156 2 570 21 94 22 326
Sorghum, barley, and cats	-	5 26 - - -	-	106 1 036 60 909 4	7 44 - - -	86 540 - -	(D)	16 358 - -
\$1,000, 1987	-	-	-	(D)	-	-		

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]		Т						
item	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text) ¹ farms, 1987	793	1 614	528	661	650	792	1 136	308
ferm unit (see text) ¹	7 018 8 850	9 778 6 058	1 391 2 634	5 514 8 342	8 065 12 407	3 280 4 142	8 026 7 065	618 2 007
Farms with net gains ² number, 1987 \$1,000, 1987	476 8 330	991 12 558	304 2 341 7 702	435 6 771	407 9 260	436 4 971	659 9 786	160 974
Average per farmdollars, 1987	17 500	12 672		15 565	22 752	11 402	14 849	6 087
Farms with net lossesnumber, 1987	317 1 312 4 140	623 2 780 4 462	224 950 4 243	226 1 256 5 558	243 1 195 4 919	356 1 691 4 749	477 1 760 3 690	148 356 2 403
VAGIGGE har railiti	4 140	4 462	4 243	5 556	4 919	4 749	3 690	2 403
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987 \$1,000, 1987	253 1 968	111 743	20 58	218 1 932	361 3 951	320 2 100	358 1 954	22 87
Average per farmdollars, 1987	7 778	6 698	2 887	8 861	10 945	6 561	5 458	3 965
Amount received in cash	223 995	96 662	16 33	155 666	316 1 349	274 880	297 893	17 32
Value of commodity certificates receivedfarms, 1987 \$1,000, 1987	226 973	42 81	12 25	196 1 265	332 2 602	299 1 219	323 1 061	15 55
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses1farms, 1987 \$1,000, 1987	178 896	305 616	73 294	127 360	156 814	146 522	239 676	51 208
Average per farmdollars, 1987	5 033	2 020	4 032	2 833	5 218	3 573	2 829	4 078
Customwork and other agricultural services ³	92	82	44	49	66	87	109	14
\$1,000, 1987 1982	59 588 286	86 210 226	27 (D) 27 22 (D)	77 54 230	57 438 202	90 333 202	120 479 518	14 15 22 23
Rental of farmlandfarms, 1987 \$1,000, 1987	76 237	94 127	22 (D)	49 270	64 307	34 158	45 152	=
Sales of forest products and Christmas treesfarms, 1987	8	28	7	,	10	11	17	37
Other farm-related income sources \$1,000, 1987	(D) 16	165 120	93	(D) 51 (D)	(D) 35	11 21	28 94	186
\$1,000, 1987	(D)	114	(D)	(D)	(D)	19	17	-
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987	93 50	6	1	65	126	113	124	4
1982 \$1,000, 1987 1982	2 182 1 000	16 87 135	(0)	46 810 802	89 2 578 2 546	79 2 605 1 466	77 1 943 1 743	28
Cornfarms, 1987 \$1,000, 1987	80 1 536	3 (D)	1	61	97	90	95	3
Wheatfarms, 1987	8 (D)	(D) (D) 3	(D)	620 - -	1 226 12 (D) 40	1 531 14 (D)	1 112 6 10	(D)
\$1,000, 1987 Soybeansfarms, 1987 \$1,000, 1987	17 499	(D)	-	14 190	40 (D)	38 889	93 751	Ē
Sorghum, barley, and oats	12 96	-	-	-	29 466	13 (D)	17 69	1 (D)
Cottonfarms, 1987 \$1,000, 1987	-	-	-	-	-	-	-	(0)
Peanuts, rye, rice, tobacco, and honeyfarms, 1987 \$1,000, 1987	(D)	-	-	-	-	-	-	:

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text)¹	511 991 1 939	900 10 282 11 424	782 4 316 5 520	666 4 138 6 214	681 3 371 4 950	357 3 568 9 995	1 082 21 977 20 311	498 3 238 6 501
Farms with net gains2number, 1987	261 1 782 6 827	564 11 956 21 199	453 6 016 13 280	350 5 538 15 822	329 4 647 14 123	215 4 127 19 197	758 23 731 31 308	284 4 394 15 471
Ferms with net losses	250 791 3 164	336 1 674 4 983	329 1 700 5 166	316 1 399 4 428	352 1 276 3 624	142 559 3 936	324 1 755 5 415	214 1 156 5 403
GOVERNMENT PAYMENTS								
Total received	77 622 8 074	395 3 862 9 777	222 1 236 5 568	218 1 307 5 993	101 297 2 940	58 580 9 999	659 8 397 12 742	239 1 335 5 587
Amount received in cashfarms, 1987 \$1,000, 1987	68 345	341 1 614	182 557	167 545	83 154	42 188	592 4 258	188 476
Value of commodity certificates received farms, 1987 \$1,000, 1987	58 276	365 2 248	192 679	202 762	74 143	53 392	602 4 139	205 859
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses ¹ ferms, 1987 \$1,000, 1987	100 600	187 777	215 322	143 391	53 (D) (D)	74 237 3 201	236 1 426	97 223
Average per farmdollars, 1987 Customwork and other agricultural	5 998	4 157	1 499	2 736		3 201	6 044	2 296
services ³ farms, 1987 1982 \$1,000, 1987 1982_	58 27 353 121	60 81 286 160	74 58 124 112	63 57 151 125	28 47 57 127	2 16 (D) 27 57 178	175 151 1 013 683	47 52 122 114
Rental of farmlandfarms, 1987	31 87	71 342	79 124	49 149	12 (D)	57 178	25 378	28 69
Sales of forest products and Christmas treesfarms, 1987 \$1,000, 1987	20 93	32 25	19 10	26 59	18 28	9 (D)	1 (D)	8 14
Other farm-related income sourcesfarms, 1987 \$1,000, 1987	12 66	83 125	45 64	59 35 32	28 2 (D)	(D) 6 7	61 (D)	14 15 17
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987 1982 \$1,000, 1987 1982	29 32 620 461	145 48 3 729 1 609	81 53 942 734	52 31 774 421	9 12 54 129	12 5 231 100	395 180 10 772 6 911	63 35 813 406
Corn	5 67 4	140 3 356 12	29 285 6	47 685 6	7 48 2	9 155 2	382 8 713 5	62 598
\$1,000, 1987 Soybeansfarms, 1987 \$1,000, 1987	(D) 3 (D)	116 16 (D)	(D) 17 (D)	33 5 50	(D) 2 (D)	(D) 3 62	13 76 2 028	12 (D)
Sorghum, barley, and oats	25 272	3 (D)	59 457	5	2 (D)	1 (D)	9 19	1 (D)
\$1,000, 1987_ Peanuts, rye, rice, tobacco, and honeyfarms, 1987_ \$1,000, 1987_	8 138	=	=	-	- - -	-	=	=

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see	introductory text]								
ltem		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
NET CASH RETURN									
Net cash return from agricultural sales for the farm unit (see text)1	_farms, 1987 \$1,000, 1987	586 4 708	642 10 433	445 1 218	755 13 579	1 160 15 789	781 4 025	828 4 315	567 1 564
Average per farm	dollars, 1987	8 034	16 251	2 736	17 985	13 611	5 154	5 211	2 759
Farms with net gains ²	\$1,000, 1987. I	365 6 203	413 11 854	303 1 669	573 14 439	743 18 011	450 5 113	567 6 145	297 2 556
Average per farm	dollars, 1987	16 994	28 701	1 669 5 509	25 198	24 240	11 363	10 838	8 606
Farms with net losses	\$1,000, 1987	221 1 495	229 1 420	142 452	182 860	417 2 222 5 328	331 1 088	261 1 831	270 992
Average per farm	dollars, 1987	6 766	6 201	3 180	4 725	5 328	3 286	7 014	3 673
GOVERNMENT PAYMENTS									
Total received	_ farms, 1987	316 3 693	347 5 616	27 33	402 2 711	730 14 158	24 88	246 2 434	22 87
Average per farm	dollars, 1987	11 686	16 184	1 219	6 743	19 394	3 672	9 896	3 941
Amount received in cash	farms, 1987 \$1,000, 1987	264 1 482	312 2 897	25 29	346 1 382	662 7 465	23 (D)	156 661	21 83
Value of commodity certificates received	farms, 1987 \$1,000, 1987	297 2 210	326 2 719	5 4	370 1 329	681 6 692	2 (D)	215 1 773	4 3
OTHER FARM-RELATED INCOME									
Gross before taxes and expenses1	_farms, 1987 \$1,000, 1987	126 579	75 503	39 54	171 459	210 1 659	84 297	151 600	73 112
Average per farm	dollars, 1987	4 596	6 708	1 386	2 682	7 899	3 542	3 972	1 536
Customwork and other agricultural services ³	farms, 1987	87	43	10	109	125	34	89	31
	\$1,000, 1987 1982	88 343 266	52 325 152	13 2 7	114 315 274	112 833 806	37 179 94	92 310 284	24 65 49
Rental of farmland	ferms, 1987 \$1,000, 1987	12 43	19 150	16 18	44 123	72 640	25 39	55 162	19 14
Sales of forest products and Christmas	4 4007		6	15	2	19	20	15	
Other farm-related income sources	\$1,000, 1987]	- 60	9	34	(D) 41	118 32	23 67 15	13 24	23 32 8 2
	\$1,000, 1987	193	20	-	(D)	67	12	115	2
COMMODITY CREDIT CORPORATION LOANS									
Total	farms, 1987	116	176	_	181	416	_	76	1
	\$1,000, 1987 1982	62 2 621 2 805	80 6 219 3 306	-	95 3 749 2 096	217 17 202 7 831	-	1 108 1 615	(D)
Com	farms, 1987 \$1,000, 1987	114 1 635	128 3 924	-	140 1 884	267 9 543	-	63 629	_
Wheat	farms, 1987	=	27	3	11 21	59 421		1 (D)	-
Soybeans	farms, 1987 \$1,000, 1987	37 985	(D) 30 1 029	-	58 1 548	83 1 929	-	28 463	=
Sorghum, barley, and oats	farms, 1987 \$1,000, 1987	-	54 775	-	42 296	195 2 186	_	2 (D)	-
Cottan	farms, 1987 \$1,000, 1987	-	8 371	-	-	24 443	-	-	-
Peanuts, rye, rice, tobacco, and honey	farms, 1987 \$1,000, 1987	-	(D)	-	=	52 2 679		-	1 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text	1							
Item	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
NET CASH RETURN	-							
Net cash return from agricultural sales for the farm unit (see text) 1	1 528 6 091 3 986	1 251 5 053 4 039	551 4 261 7 734	508 1 151 2 266	359 301 839	1 648 11 098 6 734	367 3 678 10 022	1 405 13 195 9 391
Farms with net gains ² number, 1987	887 9 332 10 521	642 8 494 13 230	311 5 346 17 189	272 1 849 6 798	185 833 4 504	996 13 797 13 852	248 4 588 18 502	941 15 109 16 056
Farms with net losses	641 3 242 5 057	609 3 441 5 651	240 1 085 4 519	236 698 2 957	174 532 3 058	652 2 699 4 140	119 910 7 650	464 1 914 4 125
GOVERNMENT PAYMENTS								
Total received	71 860 12 114	470 4 236 9 014	215 1 785 8 303	16 21 1 333	55 229 4 162	83 352 4 237	201 1 777 8 839	52 360 6 923
Amount received in cashfarms, 1987 \$1,000, 1987	62 824	373 1 758	189 881	10 9	42 108	68 294	165 691	48 353
Value of commodity certificates received farms, 1987 \$1,000, 1987	13 36	422 2 478	182 904	9 12	46 121	47 58	174 1 085	7 7
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹farms, 1987 \$1,000, 1987 Average per farmdollars, 1987	244 680 2 786	212 748 3 528	121 468 3 865	36 171 4 751	42 261 6 215	211 403 1 912	97 337 3 476	169 265 1 565
Customwork and other agricultural services ³	79 64 94 92 111 130	90 110 440 260 116 265	58 46 310 35 47 135	23 10 32 19	40 15 165 22	62 73 222 96 43 28	32 59 139 211 56 175	62 36 60 57 65 143
Sales of forest products and Christmas tarms, 1987 trees	79 437 36 18	8 24 28 19	15 14 41 9	21 139 8 (Z)	11 96 - -	48 73 88 80	- 10 23	19 7 33 54
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987	1 (D)	161 98 3 135 3 514	76 44 1 630 792	= =	17 10 90 139	2 2 (D) (D)	83 49 1 321 948	=
Com farms, 1987 \$1,000, 1987 \$1,000, 1987 Wheat \$1,000, 1987 \$0,000, 1987 \$1,000, 1987 \$1,000, 1987 \$1,000, 1987	1 (D) - - - -	69 890 10 65 39 864	76 1 506 6 (D) 6 99	-	6 44 5 (D) 2 (D)	2 (D) 1 (D)	73 681 - - 39 (D)	-
Sorghum, barley, and oats		118 1 317 - -	3 (D) -	-	10 24 -	= = =	(D) - -	-
\$1,000, 1987_		=		-	=	-		_

Detaire based on a sample of farms.

Pear are based on a sample of farms.

Potat for 1997 are based on a sample of farms, data for 1982 are nonsample.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory tex	()			1			
All Farms	Missouri	Adair	Andrew	Atchison	Audrain	Вапу	Barton
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	106 105	879	916	622	1 119	1 667	946
1982_ Land in farmsacres, 1987_	112 447 29 209 187	951 285 355	1 007 231 266	669 321 878	1 256	1 726 287 957	978 331 416
1982	29 266 609 275 260	271 891 325 286	238 632 252 237	306 986 517 459	399 154 415 307 357 331	285 145 173 165	332 055 350 340
Value of land and buildings1: Average per farmdollars, 1987	175 612	141 104	164 740	352 725	255 594	118 874	172 542
1982 Average per acredollars, 1987 1982	223 247 640 856	175 547 418 635	225 775 664 958	352 725 442 741 680 941	356 213 686 1 066	132 671 752 879	172 543 282 354 486 824
Approximate land areaacres, 1987 Proportion in farmspercent, 1987	44 124 883 66.2	362 848 78.6	278 675 83.0	346 848 92.8	446 246 89.4	494 956 58.2	381 683 86.8
1987 size of farm:		ĺ					
1 to 9 acres farmsacres	4 960 14 273	43 86	42 143	36 86	69 I	70 214	52 140 99
10 to 49 acres farms acres	17 028 502 528	103 3 076	152 4 395	1· 170	127 3 475	367 11 119	99 2 958
50 to 69 acres farms acres	5 819 339 199	35 2 052	64 3 613	11 660	44 2 611	122 7 070	30 1 785
70 to 99 acres farms	11 089	62	110	34	92	224	98
100 to 139 acres farms	907 600 11 101	5 070 97	8 873 100	2 759 23 2 752	7 524 97	18 261 224	7 835 69
140 to 179 acres farms	1 295 579 9 404	11 221 63 9 969	11 752 56	45	11 217 96	25 694 151	7 980 77
acres	1 478 580		8 911	7 088	15 084	23 663	12 196
180 to 219 acres farms acres	7 027 1 385 808	16 092	63 12 505 56	35 6 897	73 14 308	132 25 889	49 9 716
220 to 259 acres farms acres	5 617 1 335 334	39 9 185	13 180	28 6 757	63 15 118	64 15 057	51 12 115
260 to 499 acres farms acres	17 779 6 354 015	190 68 869	144 52 345	101 37 766	172 63 460	203 69 141	199 72 018
500 to 999 acres farms acres	11 413 7 768 927	116 81 740	89 61 243	187 133 999	204 138 403	91 59 313	159 108 104
1,000 to 1,999 acresacres	3 990 5 260 255	54 939	40 54 306	90 356	68	14	52
2,000 acras or more farms acras	2 567 089	23 056	54 300	13 31 588	92 381 14 35 429	18 892 5 13 644	68 518 11 28 051
1982 size of farm: 1 to 9 acres farms	4 713		-				
acres	15 894 19 050	35 78	50 165 197	19 33	55 152	59 220	36 114
10 to 49 acres	556 100 6 315	3 585 37	5 341	50 1 245	181 4 972 50	386 11 771 116	101 2 631 38
acres	367 710	2 070	73 4 251	642	2 966	6 675	2 239
70 to 99 acres farmsacres	11 995 979 778	86 6 998	90 7 306	40 3 116	106 8 854	266 21 608	101 8 109
100 to 139 acres farms acres	12 128 1 414 175	111 12 734	104 12 060	32 3 691	121 13 893	226 25 955	72 8 366
140 to 179 acres	10 075 1 584 485	95 14 852	10 083	35 5 644	104 16 394	170 26 663	99 15 598
180 to 219 acras farms	7 470 1 473 382 5 948	77 15 256	68 13 362	35	69	126 24 720	55 10 835
220 to 259 acres	5 948 1 413 845	10 230 10 230	53 12 644	6 855 45 10 784	13 591 62 14 677	81 19 466	62 14 666
260 to 499 acres	18 874 6 748 649	186 66 729	179 63 653	147 53 145	219 80 501	200 68 120	193 70 268
500 to 999 acres farms	11 561	123	97	194	214	76	70 200 165
1.000 to 1.999 acres	7 835 779 3 566	83 049 41	65 309	132 963	146 308 65	48 725 17	112 480 46
acres_ 2,000 acras or morefarms_	4 651 375 752	50 064	30 (D)	70 208	82 308 10	22 804	60 365 10
acres_	2 225 437	6 246	(D)	18 660	30 691	8 418	26 384
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987_	93 434	790	842	581	1 012	1 357	835
1982 acres, 1987 1982	100 593 19 378 031	870 192 156	916 184 381	641 280 828	1 149 330 834 333 153	1 478 161 935	888 246 138
1982 Harvastad cropland farms, 1987	19 376 192 80 396	187 523 715	179 928	267 065 560	333 153 959	166 412 1 017	246 121 759
1982 acras, 1987	86 837 11 655 304	795 98 863	869 128 074	614 208 644	1 091 258 030	1 127 60 168	758 822 169 539
1982	12 725 378	113 329	134 689	210 440	282 993	59 460	193 914
Cropland used only for pasture or grazing farms, 1987 1982	53 730 58 518	481 472	405 409	267 340	451 525	970 1 106	409 410
acres, 1987 1982	5 395 911 5 586 589	70 066 61 765	34 920 33 627	26 766 39 379	33 947 36 588	96 908 101 760	39 575 37 350
Other cropland farms 1987	31 496	262	407	448	542	100	433
1982 acres, 1987	22 034 2 326 816	255 23 227	266 21 387	299 45 418	325 38 857	106 4 859	297 37 024
Cropland in cover crops, legumes, and	1 064 225	12 429	11 612	17 246	13 572	5 192	14 857
soli-improvement grasses, not harvested and not pastured farms, 1987	11 961	97	189	- 202	203	36	144
1982 acres, 1987	6 644	66 9 548	81 7 642	105 14 055	96	25 1 636	74 10 753
1982	750 199 233 962	2 190	3 037	8 168	12 772 3 315	1 045	2 292

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Bates	Benton	Bollinger	Boone	Buchanan	Butler	Cald
FARMS AND LAND IN FARMS		Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
Fermsn	1umber, 1987 1982	1 294	885 988	860 994	1 344	848	844	857
Land in farms	_acres, 1987	1 446 429 204	263 185	193 547	1 345 279 822	909 189 3 83	940 260 645	925 233 146
Average size of farm	1982 _acres, 1987 1982	451 911 332 313	273 236 297 277	210 806 225 212	293 106 208 218	198 511 223 218	270 631 309 288	246 864 272 267
Value of land end buildings1: Average per farm	dollars, 1987	157 789	147 407	. 128 916	158 516	168 942	244 459	144 604
Average per acre	1982	213 290 485 694	184 319 457 680	147 377 596 672	211 215 794 958	205 316 792 1 009	276 036 758 891	210 812 540 804
Approximete lend aree	_acres, 1987	543 667 78.9	466 790 56.4	397 235 48.7	439 520 63.7	261 862 72.3	446 739	275 513
Proportion in farmsp 1987 size of farm:	ercent, 1987	76.9	56.4	46.7	63.7	72.3	58.3	84.6
1 to 9 acres	farms ecres	45 107	26 64	33 83	62 182	66 245	29 129	29 68
10 to 49 acres	acres	175 5 127	109 3 313	92 2 712	289 8 117	175 5 218	173 5 228	101 2 828
50 to 69 acres	acres_	69 4 026	35 2 062	47 2 805	104 6 097	86 5 006	47 2 745	52 3 079
70 to 99 acres	farms	123	70	117	171	. 89	69	92
100 to 139 acres	acres farms	10 104 128	5 764 86	9 712 121	13 967 163	7 490 81	5 591 82	7 512 102
140 to 179 acres	acres ferms	14 981 121	9 999 87	14 386 89	19 334 138	9 357 68	9 641 49	11 965 84
	acres	19 007	13 722	13 957	21 787	10 498 34	7 691	13 256
180 to 219 acres	acres	16 426	74 14 883	16 756	95 18 621	6 750	53 10 527	48 9 444
220 to 259 acres	acres	72 16 954	84 20 033	9 947	46 10 862	32 7 681	40 9 636	56 13 294
260 to 499 acres	acres	83 808	175 61 688	151 51 657	152 55 559	110 39 926	118 43 310	159 57 509
500 to 999 acres	acres_	168 111 352	97 66 195	65 43 170	80 55 860	78 54 489	127 88 317	102 68 777
1,000 to 1,999 acres	acres	53 70 898	36 50 70 7	14 16 916	39 51 880	25 32 043	52 65 776	29 38 782
2,000 acres or more	acres	76 414	6 14 755	5 11 446	17 556	10 680	5 12 054	6 630
1982 size of farm: 1 to 9 acres	farms	45	27	25	48	66	35	34
10 to 49 ecres	acres	147	74 131	90	201 275	252 204	141 213	99 139
50 to 69 acres	ecres	6 729	4 082	4 105	7 761 104	5 611 79	6 418 63	3 826
	acres	4 935	2 442	3 145	6 048	4 626	3 573	45 2 675
70 to 99 acres	ecres	154 12 702	75 6 173	118 9 813	172 13 973	98 8 237	97 7 769	99 7 9 <u>5</u> 3
100 to 139 acres	acres_	159 18 484	109 12 720	152 18 084	145 16 853	85 9 687	91 10 808	79 9 367
140 to 179 acres	acres	117 18 350	93 14 452	100 15 776	22 189	56 10 229	67 10 528	83 13 040
180 to 219 acres	farms acres	85 16 883	74 14 686	109 21 473	91 17 804	52 10 249	43 8 498	54 10 567
220 to 259 acres	acres	67 15 963	79 18 937	54 12 869	56 13 251	35 8 338	28 6 706	65 15 473
260 to 499 acres	farms acres	246 88 028	236 84 383	155 54 371	168 58 141	106 39 285	143 51 245	182 64 976
500 to 999 acres	farms	189	94	62	106	88	117	116
1,000 to 1,999 acres	acres farms	127 341 59	61 306 20	39 574 20	74 463 33	61 314 28	81 614 37	76 629 26
2,000 acres or more	acres farms	80 653 19	27 235	20 (D)	44 681	28 (D)	49 281	35 717
2,000 0000 01 11000 22222222222	acres	61 696	26 746	(D)	17 741	(D)	34 050	6 542
LAND IN FARMS ACCORDING TO USE								
Total cropland	farms, 1987	1 173	748	767	1 187	783	780	809
	1982 acres, 1987 1982	1 330 297 826 313 897	842 136 129 127 281	910 106 869 115 941	1 239 181 857 193 724	825 148 981 152 353	859 223 950 234 120	867 177 309 181 317
Harvested cropland	farms, 1987	1 042	661	646	1 039	736	687	743
,	1982 acres, 1987	1 194 178 118 207 716	734 72 531 72 601	772 58 441 67 802	1 091 106 226 122 095	765 110 266 115 697	751 159 833 198 347	809 109 443 127 562
Cropland used only for pasture or grazing	1982 farms, 1987	640	72 601 446	492	122 095	299	198 347	127 562
Grophand doed drift for pasture or grazing	1982	745 81 448	477 52 356	581 34 924	687 53 242	345 20 189	287 15 670	434 46 634
	1982	89 010	46 976	41 170	55 951	24 527	18 708	43 256
Other cropland	farms, 1987 1982	472 345	175 177	257 180	354 320	356 230	447 223	338 239
Outstand to see a second	1982 acres, 1987 1982	38 260 17 171	11 242 7 704	13 504 6 969	22 389 15 678	18 526 12 129	48 447 17 065	21 232 10 499
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested								
and not pastured	farms, 1987 1982	137 79	82 53	95 64	174 99	167 73	54 21	154 72
	acres, 1987 1982	11 110 3 091	4 068 1 587	5 260 1 488	10 183 2 539	7 396 1 794	2 573 357	9 558 1 799

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
All Farms	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	1 323	584	1 365	1 013	190	1 649	910
1982 Land in farmsacres. 1987	1 381 324 379	560 178 651	1 427	1 099 404 480	202	1 741 331 294	956 196 032
1982_ Average size of farmacres, 1987_	325 036 245	160 625 306	266 557 269 924 195	414 189 399	59 331 54 137 312	328 327 201	188 119 215
1982	295	287	189	377	268	189	197
Value of land and buildings1: Average per farmdollars, 1987	154 530 238 628	141 305 181 780	161 132 195 441	251 055 335 874	163 847 134 450	180 503	112 164
1982 Average per acredollars, 1987 1982	238 628 624 952	181 780 474 563	195 441 823 1 100	335 874 648 911	134 450 463 538	205 242 903 1 091	128 497 478 685
Approximate land areaacres, 1987 Proportion in farmspercent, 1987	539 155	410 272 43.5	369 216	445 088 90.9	325 747	448 896	901 113
1987 size of ferm:	60.2		72.2	90.9	18.2	73.8	65.1
1 to 9 acresfarms	49 108	17 30	83 279	48 85	4 8	93	50 170
10 to 49 acresfarms acres	234 7 371	66 1 973	227 6 295	101 2 893	23 721	519 14 523	143 4 504
50 to 69 acres	77 4 509	15 875	96 5 617	2 380	322	141 8 113	54 3 168
70 to 99 acres farms	171	58	140	76	17	183	105
100 to 139 acres	13 946 139	4 804 63	11 527 203	6 247	1 432	14 911 155	8 492
acres	16 100 121	63 7 479 53	23 899 140	72 8 465 76	17 1 896 27	155 18 227 87	97 11 417 101
acres	19 049	53 8 278	21 793	76 11 938	4 208	13 681	15 737
180 to 219 acresfarms	85 16 755	45 8 856	99 19 681	58 11 440	10 1 960	75 14 797	65 12 628
220 to 259 acres	70 16 510	48 11 450	62 14 889	43 10 263	14 3 384	72 17 023	12 628 52 12 252
260 to 499 acres	227 81 437	127 44 825	208 72 630	222 82 249	35 11 890	176 63 847	158 56 693
500 to 999 acres farms	100	65	84	189	25	98	65
1,000 to 1,999 acresfarms	67 793 39	43 176 21	55 215 20	132 268 69	17 215	65 108 34	43 236 18
2,000 acres or more farms	51 316 11	21 28 525 6	25 852	91 885 18	11 (D) 1	44 715 16	(D) 2 (D)
acres 1982 size of farm:	29 485	18 380	8 880	44 367	(D)	56 033	
1 to 9 acresfarms	49 167	6 8	93 318	41 161	6 23	63 224	38 127
10 to 49 acresfarms acres	234 6 843	62 1 930	248 7 107	111 3 242	32 1 010	527 14 093	172 5 250
50 to 69 acresacres	83 4 983	13 736	95 5 643	50 2 913	11 683	141 8 072	62 3 611
70 to 99 acres	189	56	167	98	16	204	121
100 to 139 acres	15 407 141	4 583 60	13 897 203	7 965 78	1 290 27	16 543 170	9 758 117
140 to 179 acres	16 463 118	60 7 056 59	24 014 110	9 222	3 063 28	19 731 133	13 537 96
acres	18 623	9 220	17 446	14 497	4 503	20 861	15 010
180 to 219 acres tarms acres	104 20 660	55 11 000	96 18 974	63 12 587	1 734	79 15 650	72 13 986
220 to 259 acres farmsacres	83 19 771	47 11 128	82 19 685	61 14 442	2 434	64 15 224	53 12 604
260 to 499 acres farms acres	217 80 402	127 44 556	236 83 211	213 79 071	34 11 544	213 75 394	147 51 721
500 to 999 acres farms	126	54	79	208	21	98	63 43 42 3
1,000 to 1,999 acres	85 492 32	35 523 16	51 989 16	147 353 73	14 193	63 715 40	14
2,000 acres or more	41 626	20 175	(D)	95 312	6 410	52 573	(D)
acres	14 599	14 710	(D)	27 424	7 250	26 247	(D)
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	1 181	473	1 255 1 309	941	161	1 414	776
1982 acres, 1987 1982	1 239 201 567 204 727	486 60 361 58 848	1 309 197 379 197 884	1 024 335 333 326 862	172 21 090 20 730	1 548 230 783 237 624	821 109 335 103 301
Harvested cropland farms. 1987	1 015 1 079	345	1 124	888	106	1 232	643
1982 acres, 1987	1 079 125 773	349 18 025	1 204 124 749	975 237 149	105 5 307	1 311 151 412	670 45 550
1982	125 773 132 949	17 755	124 749 140 705	251 659	6 103	152 820	44 854
Cropland used only for pesture or grazing tarms, 1987 1982	671 716	337 363	796 819	418 443	112 123	752 877	477 523 56 092
ecres, 1987 1982	52 973 58 481	39 566 38 572	48 061 46 553	46 661 51 005	12 827 13 240	54 744 65 582	56 092 53 321
Other croplend farms, 1987	361	55	499	564	30	433	111
1982 ecres, 1987	301 22 821	45 2 770	308 24 569	404 51 523	2 956	395 24 627	122 7 693
1982	13 297	2 521	10 626	24 198	1 387	19 222	5 126
Cropland in cover craps, legumes, and sul-improvement grasses, not harvested and not pastured ferms, 1987	175	14	215	212	6	133	45
1982 acras, 1987	99 9 511	17 821	142 7 892	212 107 17 078	12 229	84 6 981	39 3 560
1982	3 464	1 078	3 038	3 040	590	1 826	1 424

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[Far meaning of abbreviations and symbols, see introductory text	l						
All Farms	Chariton	Christian	Clark	Cłay	Clinton	Cale	Cooper
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	1 145	1 388	702	732 767	807	1 069	929
1982 Land in farmsacres, 1987	1 271	1 426 229 894	728 259 094	140 126	875 210 703	1 055 181 184	1 009 310 033
1982 Average size of farmacres, 1987 1982	420 754 351 331	221 637 166 155	262 106 369 360	149 434 191 195	223 152 261 255	178 058 169 169	315 969 334 313
Value of land and buildings1:			400 004	105 100	400 005		470.004
Average per farmdollars, 1987 1982 Average per acredollers, 1987 1982	199 707 298 121 585 938	149 611 144 835 882 889	· 189 981 272 245 554 774	195 408 265 585 1 050 1 476	190 265 236 733 725 950	116 375 136 952 691 822	172 891 235 959 525 729
Approximate land areaacres, 1987 Proportion in farmspercent, 1987	485 081 82.9	360 876 63.7	324 518 79.8	258 188 54.3	270 700 77.8	250 694 72.3	362 604 85.5
1987 size of farm:	60	67	12	59	22	51	36
1 to 9 acres	143 117	237 350	23	184 227	42 181	142 160	78 112
acres	3 511 50	9 951 95	2 263 23	6 551 61	5 330 44	4 928 86	3 228 44
acres	2 785	5 556 185	1 319 45	3 438 i 81	2 617 79	4 926 114	2 565 72
70 to 99 acres	8 682 95	15 116 174	3 685 59	6 579 62	6 435 84	9 512 152	6 071 96
acres	11 002	20 542	6 728	7 193 56	9 875	17 824 131	11 481 78
140 to 179 acres farms acres	14 833	19 135	7 980	8 752	12 875	20 613	12 400
180 to 219 acres ferms acres	77 15 334	80 15 611	47 9 240	27 5 385	59 11 766	106 20 965	56 11 113
220 to 259 acres farms acres	61 14 482	62 14 655	48 11 457	29 6 908	29 6 942	71 17 021	47 11 070
260 to 499 acres farms acres	80 303	182 63 841	159 56 373	61 21 032	113 42 528	160 55 983	182 65 272
500 to 999 acres farms	169 117 771	52 33 236	141 98 934	45 31 939	74 51 309	31 19 592	145 95 863
1,000 to 1,999 acres	84 111 428	17 22 313	38 48 063	19 24 819	33 42 631	7 9 678	51 66 411
2,000 acres or more farms acres	21 991	9 701	13 029	5 17 346	7 18 353	Ξ.	10 24 481
1982 size of farm: 1 to 9 acres farms	55	62	18	45	42	44	47
10 to 49 acres	127 142	259 392	65 68	176 288	118 195	146 145	121 121
acres	4 460	11 675 92	1 860 25	7 700 75	5 849 56	4 289 83	3 620 46
acres	2 770	5 365	1 408	4 376 70	3 279 96	4 794 114	2 663 96
70 to 99 acres	9 509	15 167	3 291	5 670 5 68	7 860	9 438 172	7 957 106
100 to 139 acres	109 12 629 125	170 19 722 147	61 6 964 49	6 682 49	9 316 83	20 282 142	12 351 90
140 to 179 acres farms acres	19 679	23 093	7 905	7 528	13 015	22 198	14 120
180 to 219 acres farms acres	99 19 532	87 17 119	44 8 759	29 5 751	48 9 460	114 22 547	67 13 164
220 to 259 acres farms acres	58 13 915	71 16 729	46 10 955	24 5 782	24 ¹ 5 742	59 14 024	49 11 678
260 to 499 acres farmsacres	269 97 928	153 53 812	176 62 991	62 22 486	122 44 565	139 48 252	201 74 454
500 to 999 acres farms acres	163 113 731	52 34 158	161 107 895	38 26 566	91 62 192	37 23 355	131 89 381
1,000 to 1,999 acres	75 99 957	11 14 702	39 (D)	20 26 864	33 43 219	5 (D)	46 64 121
2,000 acres or more	26 517	9 836	(D)	29 853	18 537	(D)	22 339
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	1 065	1 142	681	614	733	951	856
1982 acres, 1987 1982	1 183 327 610 333 555	1 233 128 392 128 808	671 193 836 193 411	663 98 246 106 905	805 161 234 163 843	938 98 766 92 450	936 226 256 227 192
Harvested cropland farms, 1987	1 014	859	639	528	677 747	819 809	779 870
1982 acres, 1987 1982	1 117 224 160 253 564	903 48 662 45 930	645 127 787 145 895	555 57 870 66 934	94 479 110 302	47 788 43 250	870 140 635 160 409
Cropland used only for pasture or grazing farms, 1987 1982	491 558	852 960	319 301	296 365	411 437	627 662	546 549
acres, 1987 1982	55 966 57 731	75 570 80 472	30 860 34 195	31 418 33 768	45 813 46 315	42 216 43 046	57 258 51 236
Other cropland farms, 1987	564	110	406	134	312	236	382 282
1982 acres, 1987	375 47 484	4 160	212 35 189	116 8 958	176 20 942	201 8 762 6 154	282 28 363 15 547
Cropland in cover crops, legumes, and	22 260	2 406	13 321	6 203	7 226	6 154	15 547
sali-improvement grasses, not harvested and not pastured farms, 1987 1982	233 102	42 25	141 53	39 32	130 80	79 78	153 112
acres, 1987 1987	16 888 4 623	1 609 437	11 109 1 650	1 531 997	7 204 2 197	2 357 2 269	9 727 2 979
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Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	tj						
Al! Farms	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	713	915	1 102 1 132	901	772	731	1 218
1982 Land in farmsacres, 1987	759 200 323	932 264 177	226 440	982 281 633 298 774	859 223 957	764 221 327 210 032	1 300 295 392 297 940
1982 Average size of farmacres, 1987 1982	194 884 281 257	239 931 289 257	225 865 205 200	298 774 313 304	231 973 290 270	210 032 303 275	297 940 243 229
Value of land and buildings¹: Average per farmdollars, 1987	145 992	145 599	125 701		157 022	135 975	126 388
1982_ Average per acredollars, 1987_ 1987_	141 005 560 538	174 431 486 684	140 343 625 707	145 713 273 376 522 861	233 956 512 879	139 488 450 464	128 671 537 578
Approximate land ereeacres, 1987 Proportion in farmspercent, 1987	475 872 42.1	313 939 84.1	347 328 65.2	363 398 77.5	271 833 82.4	483 136 45.8	521 024 56.7
1987 size of farm:	24	42	37	21	20	10	43
1 to 9 acres tarris acres	24 78	98	134	31 65	30 90	13 34	80
10 to 49 acres farms acres	116 3 471	112 3 629	211 6 411	109 3 130	102 3 270	73 2 213	131 4 097
50 to 69 acresfarms acres	23 1 361	41 2 347	3 080	48 2 835	50 2 934	1 390	63 3 614
70 to 99 acres farms acres	71 5 866	115 9 486	124 10 206	109 8 882	82 6 584	87 7 202	138 11 236
100 to 139 acres farms acres	85 9 933	108 12 510	138 15 891	102 12 023	75 8 550	81 9 462	139 16 139
140 to 179 acres farms acres	55 8 663	86 13 524	129 20 311	61 9 569	55 8 686	68 10 453	150 23 689
180 to 219 acres farms	62	50	74	69	50	66	108
220 to 259 acres farms	12 138 44	9 879 59	14 409 54	13 701 54	9 944 41	13 093 47	21 182 89
acres 260 to 499 acres	10 536 133 47 687	14 063 160 55 965	12 760 197 70 736	12 752 161 57 817	9 713 161 58 984	11 161 138 49 124	21 187 228 79 172
500 to 999 acres farms	66	95	67	99	98	107	100
1,000 to 1,999 acres farms	41 425 25	64 382 38	44 716 14	67 319 48	67 742 19	70 247 20	66 267 23
2,000 acres or moreacres 2,000 acres or moreacres	31 853 9 27 312	51 387 9 26 907	18 046 4 9 740	65 713 10 27 827	24 277 9 23 183	(D) 7 (D)	31 074 6 17 655
1982 size of farm:							41
1 to 9 acres farms acres	29 87	29 55	31 133	37 124	28 116	22 84	132 172
10 to 49 acres farms acres	108 3 316	121 3 835	199 6 372	126 3 590	129 3 901	80 2 431	5 343
50 to 69 acres farms acres	45 2 609	57 3 317	53 3 078	53 3 090	56 3 306	36 ; 2 124 :	48 2 819
70 to 99 acres farms acres	73 5 917	100	136 11 271	110 9 097	96 7 868	52 4 280	136 11 095
100 to 139 acres	107 12 345	8 114 117 13 707	156 18 231	100 11 564	90 10 304	106 12 339	163 19 051
140 to 179 acres farms acres	53 8 209	75 11 874	133 20 955	80 12 704	75 11 616	85 13 227	165 25 884
180 to 219 acres farms acres	67 13 095	73 14 410	80 15 622	69 13 380	49 9 681	68 13 543	128 25 276
220 to 259 acres	46 10 931	56 13 372	62 14 869	51 12 070	42 9 995	49 11 593	81 19 369
260 to 499 acres farms acres	140 49 633	188 65 365	197 69 553	179 63 775	166 58 987	156 54 264	248 87 894
500 to 999 acres farms acres	63 42 439	87 61 242	73 48 542	119 82 287	98 68 010	81 52 180	91 57 737
1,000 to 1,999 acres farms	22 28 965	30 377	11	51 69 004	32 230	23 29 349	20 26 128
2,000 ecres or moreacres 2,000 ecres or moreacres	28 965 6 17 338	14 263	(D) 1 (D)	18 089	6 15 959	6 14 618	17 212
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987 1982	592 671	755 796	939 992	834 929	714 810	639 660	962 1 093
acres, 1987 1982	74 727 75 750	155 741 150 479	115 491 121 519	207 968 213 786	168 674 178 363	91 409 86 607	123 550 129 032
Harvested cropland farms, 1987	441	620	752	790	656 770	468	710 759
1982_ acres, 1987_ 1982_	492 21 694 20 803	653 81 017 78 222	816 47 244 47 099	879 143 101 169 734	99 436 126 439	481 21 755 20 401	35 770 34 194
Cropland used only for pasture or grazing farms, 1987	421	444	650	340	383	490	683
1982 acres, 1987	504 49 166	520 59 258 68 304	734 61 841 70 493	407 33 541 34 727	409 44 186 44 204	517 62 704 62 901	833 84 288 90 731
1982 Other cropland farms, 1987	52 002	162	70 493 125	428	331	75	69
1982acres, 1987	79	15 466	111 6 406	242 31 326	197 25 052	69 6 950	107 3 492
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested	2 945	3 953	3 927	9 325	7 720	3 305	4 107
and not pastured tarms, 198/	. 29	69	38	208 89	146 59	26 28	16 20
1982 acres, 1987	982	28 5 811	45 1 627 1 296	15 065 2 278	9 457 1 093	3 206 942	903 882
1982	. 1 318	913	1 296	2 2/8	1 093 1	942	. 082

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, sae introductory text)							
All Ferms	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Hamison	Henry
FARMS AND LAND IN FARMS								
Farms number, 1987	684	1 731	846	691	2 232 2 275	650 740	924	1 005
1982 Land in farms acres, 1987	806 305 194	1 764 310 558 312 061	896 208 982	759 245 330	289 545	223 823	1 054 381 735	310 508
1982 Average size of farmacres, 1987 1982	288 493 446 358	312 061 179 177	209 869 247 234	272 810 355 359	300 519 130 132	245 418 344 332	387 010 413 367	309 773 309 282
Value of land and buildings1:	356							
Average par farm dollars, 1987 1982	436 162 463 556	170 318 193 790	160 · 195 145 051	174 379 254 286	160 981 160 298	177 516 348 338	170 538 264 531	179 533 201 891
Averaga per acre dollars, 1987 1982	960 1 273	958 1 070	637 590	522 728	1 298 1 203	528 1 042	435 707	553 746
Approximate land areaacres, 1987 Proportion in farms percent, 1987	349 958 87.2	590 022 52.6	333 292 62.7	315 443 77.8	433 580 66.8	279 891 80.0	464 128 82.2	466 553 66.6
1987 size of farm: 1 to 9 acres farms	39	94	34	27	159	30	38	42
acres_ 10 to 49 acres	173 91	325 362	113 70	75 76	590 739 20 116	73 85	80 89	93 146
acres	2 712	10 810 134	2 001 32	2 329 33 1 917	173	2 449	2 582 27	4 322 43
acres 70 to 99 acres farms	1 497	7 841	1 875	1 917 49	10 217 303	1 269	1 582	2 498 116
100 to 139 acres farms	3 780	214 17 740 233	6 680 104	3 961 53	24 651 236	3 725 61	5 551 77	9 462 77
acres 140 to 179 acres farms	5 102 26	27 347 186	12 051 114	6 257 58	27 585 167	7 142 57	9 022	9 068 85
acres	4 144	29 084	17 799 77	9 188	26 498 106	8 929	9 815 57	13 249 75
220 to 259 acres	6 196 27	21 939 70	15 123 71	9 185 37	20 888 78	9 635 40	11 259 55	14 819 60
acres	6 303	16 672 204	17 076 178	8 866 151	18 373 171	9 486 127	13 084 200	14 319 179
acres 500 to 999 acres farms	35 817 180	71 523 96	63 359 68	53 640 109	59 696 81	46 741 81	73 815 169	63 838 128
1,000 to 1,999 acres	127 798 67	66 110 22	44 354 14	76 593 45 55 412	52 010 15	56 433 43	113 143	89 345 42
2,000 acres or more farms	86 331 10	27 013	18 541 3	1 7	18 688 4	55 531 9	85 438 17 56 364	58 168 12 31 327
acres 1982 size of farm:	25 341	14 154	10 010	17 907	10 233	22 410	56 364	
1 to 9 acres farms acres	34 148	80 328	22 74	21 63	171 769	35 94	42 97	45 107
10 to 49 acres farms acres	117 3 588	361 10 799	87 2 502	93 2 624	738 20 075	88 2 632	93 2 709	166 5 004
50 to 69 acres farms acres	56 3 217	156 9 186	47 2 656	1 302	184 10 651	36 2 095	1 702	67 3 900
70 to 99 acres farms acres	60 4 961	243 19 795	84 6 786	64 5 233	272 22 085	74 6 116	82 6 674	119 9 627
100 to 139 acres farms acres	46 5 296	243 28 335	98 11 487	69 8 094	278 32 509	8 920	90 10 439	112 13 208
140 to 179 acres farms acres	35 5 535	158 24 663	116 18 240	55 8 687	161 25 423	56 8 705	13 359	103 16 153
180 to 219 acres farms acres	48 9 614	121 23 778	76 15 051	56 11 191	133 26 190	45 8 917	68 13 399	75 14 710
220 to 259 acres	32 7 737	84 19 867	72 17 127	34 8 182	70 16 494	35 8 327	67 15 929	53 12 583
260 to 499 acres farms	157 57 251	200 71 619	217 75 785	155 56 337	186 65 541	132 49 341	243 90 630	168 60 828
acres 500 to 999 acres tarms	167	87	65	133	55	111	177	137
acres 1,000 to 1,999 acres	114 469 47	57 646 26 32 778	41 023	89 991 51	35 406 21	76 925 47	118 051 64	94 235 47
2,000 acres or more farms	60 890 7	5	(D) 2 (D)	65 305 6	25 210 6	61 780	84 653 12 29 368	66 921 5 12 497
acres	15 787	13 267	(D)	15 801	20 166	11 566	29 368	12 497
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	661 783	1 574 1 614	782 838	642	1 879	596 681	852 979	899 976
acres, 1987 1987 1982	294 185 277 343	181 887 182 772	98 095 96 643	720 196 213 207 856	1 943 186 830 197 797	175 927 193 129	266 427 269 838	224 172 225 952
Harvested croplandfarms, 1987	645	1 351	702	580	1 395	556 656	793 936	796 861
1982_ acres, 1987_ 1982	763 238 497 260 292	1 369 95 321 103 697	746 46 829 46 476	675 111 472 139 706	1 450 77 796 75 240	117 263 152 525	152 139 182 387	134 473 138 761
Cropland used only for pasture or grazing farms, 1987	34	1 018	536	359	1 404	293	449	535
1982 acres, 1987	63 1 976	1 077 63 354	585 39 552	393 56 260	1 465 103 605	343 32 734	529 75 579 78 004	612 63 079 69 431
1982 Other croplandfarms, 1987	3 516 503	61 284 536	40 629 295	59 380	117 435	33 669 278	406	325
Other croplandfarms, 1987 1982 acres, 1987	273 53 712	492 23 212	286 11 714	202 28 481 8 770	153 5 429 5 122	129 25 930	225 38 709	277 26 620
1982	13 535	17 791	9 538	8 770	5 122	6 935	9 447	17 760
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pasturedfarms, 1987farms, 1987	60	207	104	156	54 43	129 33	206 75	105 43
1982 acres, 1987 1982	31 4 948 (D)	198 6 109 5 430	86 2 920 2 510	55 13 151 1 572	1 553	11 855 1 313	19 129 2 254	9 004 2 135
1902	. (0)	. 3 -30	. 2010				· ·	

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
All Farms	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
FARMS AND LAND IN FARMS								
Farms number, 1987	587	633	738	1 751	286	905	1 418	724
1982 Land in farmsacres, 1987	562 174 007	679 259 687	740 243 920	1 751 1 734 380 185 357 184	301 67 015 64 073	1 012 145 529	1 /27	759
1982	155 011	259 921 410	242 679 331	357 184 217	64 073	179 646	275 511 272 986	129 536 135 104
Average size of farmacres, 1987 1982	296 276	383	328	206	234 213	161 178	194 191	179 178
Value of land and buildings1: Average per farm dollars, 1987	142 273	282 779	184 159	111 472	111 601	236 031	136 426	175 481
1982 Average per acredollars, 1987	165 062 504	282 779 412 247 716	227 661 558	129 877 528	111 601 106 631 453	236 031 281 745 1 396	182 470 684	175 481 219 241 1 022
1982	543	716 1 109	754	664	582	1 568	861	1 176
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	242 489 71.8	292 172 88.9	297 350 82.0	593 651 64.0	353 292 19.0	390 963 37.2	410 393 67.1	423 104 30.6
1987 size of farm: 1 to 9 acres farms	20	36	35	83	6	70	86	22
10 to 49 acres	20 50 52	115 46	110	272 358	. 6 6 36	70 264 328	315 350	32 142 168
50 to 69 acres	1 678	1 476	1 620 46	10 523 101	1 096 26	8 145 87	10 331 105	4 578 72
acres	1 254	889	2 752	5 946	1 570	5 016	6 092	4 225
70 to 99 acres farms acres	68 5 535	46 3 749	68 5 574	221 18 015	36 2 956	112 9 178	171 14 050	96 7 867
100 to 139 acres farms acres	6 575	41 4 847	73 8 509	199 23 222	44 5 216	77 8 857	141 16 426	78 9 160
140 to 179 acres farms acres	10 805	47 7 451	60 9 474	187 29 549	24 3 819	41 6 400	109 17 053	65 10 310
180 to 219 acres farms	44	39	51	118	21	36	81	42
220 to 259 acres farms	8 796 50	7 725 29	10 131 44	23 194 88	4 206 16	7 073	15 978 67	8 280 40
260 to 499 acres	11 775 127	6 931 162 56 590	10 421 148 53 634	20 881 256 89 915	3 788 40	4 026 68	15 859 179 64 769	9 505 73 24 807
500 to 999 acres farms	45 066 47	116	111		14 449 28	23 595	101	
1,000 to 1,999 acres	30 598 28	81 855 51	75 114 40	100 66 337 30	19 134	31 407	69 103	33 692 6
2,000 acres or more farms	38 799	69 690	53 643	38 401 10	10 775	22 246	32 662	8 744 3
acres	13 076	18 369	12 938	53 930	-	19 322	12 873	8 226
1982 size of farm: 1 to 9 acres farms	13	29	49	71	7	73	73	44
10 to 49 acres farms	59 61	111 50	146 72	237 391	17 37	298 389	247 368	199 185
50 to 69 acres farms	2 068 32 1 776	1 384 38	2 067 42 2 429	11 414 85	1 195 19 1 125	9 388 81 4 615	10 337 138	5 129 64 3 697
70 to 99 acres farms		2 252		4 990	1 125	4 615	8 017	
acres 100 to 139 acres	56 4 546 68	43 3 419 49	60 4 913 75	242 19 504 190	3 154 49	9 306	13 808 138	102 8 464 74
140 to 179 acres farms	8 007	5 710 47	8 797	22 121	5 749 35	9 250	16 095 104	8 657 73
acres	8 147	7 442	8 880	27 130	5 489	6 426	16 516	11 319
180 to 219 acres farms acres	45 8 818	37 7 269	36 7 029	113 22 067	17 3 340	37 7 253	77 15 177	41 8 136
220 to 259 acres farms acres	48 11 367	35 8 244	45 10 626	95 22 430	18 4 214	22 5 193	48 11 421	41 9 740
260 to 499 acres farms	121	186	144	251	47	95	180	75 26 397
500 to 999 acres farms	42 589	68 039	52 210	88 628 92	15 644	34 236	66 380 100	26 397 47
acres	29 103	84 374	78 234 40	63 079	18 262	35 162	67 689	31 304
acres	26 588	58 352	51 218	22 28 121	5 884	21 550	35 540	12 344
2,000 acres or more farms acres	11 943	13 325	16 130	47 463	=	36 969	11 759	9 718
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	515	597	688	1 415	246	772	1 149	652
1982 acres, 1987 1982	485 77 614	638 227 962	691 172 349	1 416 158 512 157 463	273 28 423	883 100 266	1 223 191 385	669 68 717
	69 147	216 673	166 243		29 417	126 685	190 189 949	64 034
Harvested croplandfarms, 1987 1982_	442 426 36 831	576 615 171 060	628 646 98 087	980 943 44 118	175 205 8 718	651 720 69 691	949 992 112 414	550 553 35 918
acres, 1987 1982	36 831	186 683	104 362	44 118 41 798	8 718 8 025	90 348	125 674	35 918 34 534
Cropland used only for pasture or grazingfarms, 1987 1982	324 305	224	379 365	1 066	192 208	354 486	683 717	382 422
acres, 1987 1982	37 920 32 400	218 20 270 19 657	46 353 43 025	1 095 108 176 110 754	18 915 20 781	21 185 27 130	54 150 53 048	24 990 24 583
Other croplandfarms, 1987		396	349	110 754		210	311	145 137
1982 acres, 1987	71 53 2 863	194 36 632	241 27 909	125 6 218	19 28 790	194 9 390	237 24 821	7 809
1982	2 106	10 333	18 856	4 911	611	9 207	11 467	4 917
Croplend in cover crops, legumes, and soil-improvement grasses, not harvested and not pasturedfarms, 1987	18	143	171	40	8	58	138	48
1982 acres, 1987	12 597	12 162	13 083	49 1 195 2 483	8 313	40 1 890	58 8 010	50 1 912 807
1982	410	2 725	4 115	2 483	190	1 145	1 528	807

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory tex	t)							
All Farms	Johnson	Knax	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
FARMS AND LAND IN FARMS								
Farms number, 1987	1 735	651	1 271	1 465	1 757	721	1 155	959
1982 Land in farmsacres, 1987	1 855 395 859	680 292 328	1 307 316 365	1 599 352 054	1 859 317 276	823 256 049	1 272 274 562	989 334 193
1982	412 621 228 222	276 894 449 407	299 868 249 229	357 017 240 223	323 437 181 174	269 042 355 327	277 448 238 218	327 994 348 332
Value of land and buildings1: Average per farmdollars, 1987	168 787	217 086	151 167	203 231	132 285	174 545	219 950	150 503
	218 144 736 954	329 104 483 783	147 859 558 637	248 287 835 1 081	158 917 763 906	256 366 496 807	250 608 962 1 135	277 218 455 793
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	533 484 74.2	324 262 90.2	491 225 64.4	404 793 87.0	392 556 80.8	325 452 78.7	401 593 68.4	396 544 84.3
1987 size of farm: 1 to 9 acres farms	65	27	51	90	75	35	70	53
acres	182 308	48 39	137 198	284 288 8 084	225 410 12 537	87 82 2 294	246 243 6 852	117 114 3 612
acres 50 to 69 acres	9 518 128 7 492	1 005 21 1 244	6 166 51 2 979	90 5 081	143 8 493	34 1 928	79 4 529	30 1 819
70 to 99 acres	221 18 087	35 2 981	136	139 11 235	244	54 4 506	105 8 766	67
100 to 139 acres farms	198 23 086	51 5 871	11 115 137 16 109	147 17 437	19 775 186 21 523	82 9 644	8 766 105 12 015	5 320 76 8 832
140 to 179 acres farmsacres	142 22 050	35 5 566	134 21 402	118 18 460	158 24 844	57 8 964	103 16 263	67 10 501
180 to 219 acres farmsacres	104 20 699	36 7 182	90 17 875	83 16 371	118 23 408	58 11 467	60 11 946	55 10 777
220 to 259 acres farms acres	78 18 647	48 11 467	69 16 389	82 19 475	77 18 198	10 606	54 12 772	58 13 738
260 to 499 acres	295 104 997	159 57 736	238 84 667	226 80 820	80 179	128 47 106	178 64 054	230 82 609
500 to 999 acres farmsacres	156 107 157	138 95 971	129 85 169	150 100 200	92 60 196	88 62 699	118 78 040	145 99 149
1,000 to 1,999 acres farmsacres	31 38 720	52 68 767	35 46 967	62 945	30 022	46 61 405	43 242	74 632
2,000 acres or more farms acres	25 224	10 34 4 90	7 390	11 662	17 876	13 35 343	15 837	23 087
1982 size of farm: 1 to 9 acres farms	56 215	32 42	33 109	93 342	66 198	37 100	100 380	44 102
acres	337 10 170	54 1 486	216	342 317 8 831	444 13 063	99 2 769	265 7 411	142 4 202
50 to 69 acres farms acres	121 6 892	1 393	6 921 55 3 241	89 5 178	144 8 397	45 2 635	97 5 661	34 2 008
70 to 99 acresfarmsacres	253 20 699	36 3.035	157 12 753	166 13 44 6	300 24 531	61 4 796	124 10 259	85 6 966
100 to 139 acres	200	53 6 199	160 18 962	164 19 015	207 24 087	81 9 469	128 14 760	66 7 713
140 to 179 acres farmsacres	156 24 475	41 6 516	133 21 203	155 24 331	157 24 780	59 9 219	100 15 785	87 13 906
180 to 219 acres farms acres	124 24 485	47 9 318	98 19 479	80 15 729	117 23 151	53 10 422	57 11 309	60 11 879
220 to 259 acres farms acres	95 22 501	36 8 502	75 17 735	79 18 876	77 18 294	58 13 895	15 745	58 13 864
260 to 499 acres farms acres	304 109 242	171 62 577	241 84 288	265 96 458	217 75 785	163 58 420	179 63 05 3	206 75 664
500 to 999 acres farms acres	174 115 249	132 91 455	106 70 779	148 96 096	103 65 620	119 83 555	124 82 879	159 110 650
1,000 to 1,999 acres farms acres	27 36 204	45 59 974	70 779 30 37 798	41 (D) 2	21 28 108	39 51 364	24 28 918	38 51 100
2,000 acres or morefarms_ acres_	19 266	9 26 397	6 600	(D)	17 423	22 398	21 288	10 29 940
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 19871982	1 524 1 689	614 638	1 066 1 129	1 344 1 470	1 503 1 629	660 755	1 044 1 137	883 928 254 568
acres, 1987 1982	271 895 284 650	221 939 211 235	162 448 153 792	279 016 274 136	207 962 212 595	182 467 199 614	202 672 198 790	254 886
Harvested cropland farms, 1987 farms, 1982	1 377 1 520	574 608	779 832	1 255 1 385	1 192 1 296	617 718 131 160	957 1 026 135 531	809 860 146 977
acres, 1987 1982	155 894 179 499	147 500 147 111	52 060 48 401	202 676 217 811	95 631 103 425	145 800	150 695	173 345
Cropland used only for pasture or grazing farms, 1987	. 843 947	323 353	804 836 104 796	688 771 37 994	1 087 1 189 98 976	272 329 24 765	526 581 36 247	493 555 66 406
acres, 1987 1982	84 254 88 982	41 853 45 778	100 593	44 567	103 894	33 365	37 626	69 967
Other croplandfarms, 1987farms, 1982	543 382	327 252	98 118	715 394	196 149	375 323	503 302 30 894	396 244 41 195
acres, 1987 1982	. 31 747	32 586 18 346	5 592 4 798	38 346 11 758	13 355 5 276	26 542 20 449	30 894 10 469	41 185 11 574
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pasturedfarms, 1987	215	124	30	304	80	131	217	180
1982 acres, 1987	106	47 13 771	48 1 955	134 13 162	54 5 376	81 8 568	125 10 779	67 18 817
1982	4 114	2 604	1 878	2 460	1 278	3 384	I 3 281 I	2 123

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory taxt]							- 1	
All Farms	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
FARMS AND LAND IN FARMS								
Farms number, 1987	801	1 152	1 172	410	834	770	547	1 091
Land in farmsacres, 1987	839 271 864 268 956	1 151 201 016 195 679	1 259 393 363 386 213	432 111 007	852 232 689	233 718	547 629 198 317	1 106 233 057
Average size of farmacres, 1987	339	174	336	111 000) 271	226 555 279	234 633	218 568	238 600 214
Value of land and buildings1:	321	170	307	257	266	299	347	216
Average per farmdollars, 1987	177 233 285 665	132 648 150 011	163 633 211 229	131 460 114 569	131 504 114 165	190 126 301 888	158 434	102 044
Average per acredollars, 1987	516 892	757 775	466 682	455 535	418 498	606 971	224 905 430 614	118 889 523 561
Approximate land areaacres, 1987 Proportion in farmsparcent, 1987	343 366	345 836	509 785	318 214	338 137	280 460	290 656	379 347
1987 size of farm:	79.2	58.1	77.2	34.9	68.8	83.3	68.2	61.4
1 to 9 acres farms	29 53	60 153	42 63	18 55	34 83	50 119	24 38	45 81
10 to 49 acras farms acres	107 3 320	251 7 464	116 3 553	45 1 344	99 3 057	92 2 798	31 717	121 3 749
50 to 69 acres farms acres	29 1 602	71 4 177	63 3 742	27 1 545	34 1 979	29 1 679	18 1 049	71 4 126
70 to 99 acres farms	73 5 968	151 12 240	122 9 967	53 4 456	69 5 750	67 5 468	35	124
100 to 139 acras	90 10 611	163 18 917	118 13 684	53 6 296	96 11 184	74 8 658	2 864 61 7 188	10 202 145
140 to 179 acres	71 11 061	118 18 441	102 16 000	38 6 092	79 12 452	77 12 023	7 168 49 7 767	16 719 131 20 649
180 to 219 acras farms	51	63	85	27	74	44	33	117
acres 220 to 259 acras farms	9 993 45	12 455 58	16 641 59	5 261 30 7 176	14 704 49	8 689 40	6 519 37	22 905 60 14 488
9cres	10 737 151 55 720	13 819 147 49 598	14 091 234 85 236	7 176 68 23 994	11 733 161 56 823	9 344	8 734 130	177
500 to 999 acres farms	101	49	165	23 994	108	49 668	46 108 90	60 475 83
1,000 to 1,999 acres farms	69 271 42	32 042 16	113 241 53	24 006 10	69 104 27	74 535 40	62 259	55 251
2,000 acres or more farms	53 756 12	18 224 5	69 054 13	12 327	35 683 4	51 838 4	(D)	(D) 2 (D)
1982 size of farm:	39 772	13 486	48 091	18 455	10 137	8 899	(D)	
1 to 9 acras farms	29 95	37 144	37 126	11 34	23 63	37 77	26 47	40 112
10 to 49 acras farms acres	113 3 465	279 8 664	178 j 5 353 i	55 1 611	98 2 833	92 2 628	45 1 425	40 112 128 3 681 74
50 to 69 acres farms acres	35 1 941	74 4 416	55 3 187	35 2 020	38 2 222	29 1 671	21 1 258	74 4 324
70 to 99 acres farms	91 7 303	155	126 10 271	55	74 6 147	74 5 948	49 4 097	132
100 to 139 acres	90 10 668	12 530 163 18 883	112 12 974	4 476 52 6 130	108 12 463	9 719	60 7 011	10 921 123 14 176
140 to 179 acres	87 13 605	121 18 860	117 18 625	6 623	12 403 89 13 976	69 10 936	52 8 283	122 18 916
180 to 219 acres farms	44	81	78	35	79	48	62	115
220 to 259 acres farms	8 603 43	15 973 54	15 440 76	6 889 24 5 650	15 696 50	9 569 45	12 175 25	22 670 61 14 626
acres 260 to 499 acres farms	10 202	12 758 121	17 980	5 650	11 998	10 695	5 917 160	14 626 210
acres	50 293	43 139	92 542	27 475	58 841	60 849	57 378	72 825
500 to 999 acras farms	116 79 778	49 32 002	176 119 455	32 22 295	99 65 173	98 65 095	93 63 781	86 55 295
1,000 to 1,999 acres farms acres	40 50 208	14 18 192	37 47 567	11 14 376	21 26 731	38 46 547	30 39 515	13 (D)
2,000 acres or morafarms acres	11 32 795	10 118	15 42 693	13 421	10 412	10 899	6 17 681	13 (D) 2 (D)
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	765 701	861	1 059	355 381	731	691	501	905 935
1982 acras, 1987 1982	791 211 828 208 016	915 87 064 83 227	1 175 264 041 263 369	41 555 48 518	748 95 498 97 928	720 171 633 168 291	573 133 010 153 429	100 884 99 739
Harvested croplandfarms, 1987 1982	734 774	646 670	986 1 077	282 275	606 615	650 686	462 548	731 765
acres, 1987 1982	152 531 166 029	32 864 28 679	160 722 183 641	14 823 14 031	36 630 36 260	121 632 130 781	66 059 95 289	39 184 38 660
Cropland used only for pasture or grazing farms, 1987	312	597	559	265	514	334	285	603
1982_ acres, 1987 1982	320 31 437 31 887	51 099 51 476	589 70 278	314 24 130	523 54 405	330 28 211 26 710	326 41 527	631 56 274
Other croplandfarms, 1987	31 887	73	66 580 424	31 245 53	56 388 94	369	51 614 241	56 295 144
1982 acras, 1987	208 27 860	63 3 101	313 33 041	64 2 602	136 4 463	261 21 790	147 25 424	118 5 426
1982	10 100	3 072	13 148	3 242	5 280	10 800	6 526	4 784
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pastured	168	31 23	187	22	32	162	97	47 38
1982 acres, 1987 1982	59 11 850 2 006	1 435 863	83 15 175 2 832	18 1 062 558	41 1 340 1 571	87 7 831 3 335	47 11 983 1 570	38 1 797 2 139

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]	r						
All Farms	Mississippi	Moniteau	Manroe	Mantgamery (Morgan	New Madrid	Newton	Nodaway
FARMS AND LAND IN FARMS								
Farms number, 1987	340	1 046	953	832	889	532	1 768	1 475
1982_ Land in farms acres, 1987	361 259 207	1 062	993 329 889	894 235 002	911 206 871	609 369 068	1 789 266 763	1 518 528 861
1982	253 150 762 701	233 045 220 213 223 207	329 889 313 659 346 316	235 002 253 439 282 283	206 871 204 564 233 225	366 597 694 602	240 006 151 134	511 380 359 337
Value of land end buildings1: Average per farmdollars, 1987	751 741	118 949	206 513	206 758 259 515	117 327 140 367	679 897 808 997	111 369 130 764	205 088 310 301
1982 Average per acredollars, 1987 1982	1 003 346 1 020 1 380	145 571 546 727	272 834 567 881	259 515 699 1 001	140 367 535 644	942 1 384	130 764 730 989	562 868
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	262 291 98.8	266 694 87.4	428 748 76.9	345 664 68.0	380 102 54.4	421 318 87.6	401 068 66.5	560 128 94.4
1987 size of farm: 1 to 9 acres farms	10	63	38	42	34	13	81	97
ecres 10 to 49 acres	27 30 991	128 155 4 795	120 83 2 360	95 98 2 891	88 134 3 942	31 28 904	275 490 15 142	223 145 4 114 38
50 to 69 acresacres	6 360	51 2 968	35 2 090	53 3 143	42 2 370	11 647	150 8 756	38 2 201
70 to 99 acres farms acres	11 895	134 11 057	96 7 818	77 6 327	107 8 837	25 1 977	258 20 842	120 9 703
100 to 139 acres farms acres	18 2 090	130 14 935	98 11 574	94 10 898	115 13 264	25 2 931	226 26 090	101 11 827
140 to 179 acres	22 3 490	99 15 364	85 13 371	71 11 145	112 17 406	28 4 512	143 22 356	130 20 508
180 to 219 acres farms acres	11 2 128	80 15 804	63 12 511	59 11 569	65 12 725	20 (D)	101 19 863	86 16 870
220 to 259 acres farms acres	13 3 062	58 13 847	55 13 351	44 10 491	54 12 789	18 (D)	49 11 667	94 22 564
260 to 499 acresfarmsacres	46 16 941	164 57 209	192 70 883	155 55 902	124 42 861	80 29 970	168 57 319	295 108 447
500 to 999 acres farms acres	77 55 831	93 63 764	148 103 388	102 69 999	79 54 856	165 120 038	80 52 725	273 184 387
1,000 to 1,999 acres	71 101 418	15 20 042	49 63 040	34 45 499	19 25 621	88 120 232	21 (D)	79 102 141
2,000 acres or moreacres	25 71 974	13 132	11 29 383	7 043	12 112	31 79 511	(D)	17 45 876
1982 size of farm: 1 to 9 acres farms	8	35	24	33	34	10	65	54
10 to 49 acres farms	31 38	94 181	75 103	89 126	88 107	47 53 1 487	288 571 16 933	152 145 3 901
50 to 69 acres	1 349 5 315	5 530 70 4 099	2 999 41 2 362	3 877 49 2 785	3 210 49 2 925	1 487 13 784	115 6 715	74 4 302
70 to 99 acres farms	23 1 865	124 10 190	92 7 531	99 8 223	101 8 258	38 3 078	292 23 668	118 9 577
acres	15	10 190 149 17 445	122 14 443	82 9 649	134 15 665	32 3 830	212 24 686	131 15 215
140 to 179 acres farms acres	1 768 23 3 613	107 16 759	105 16 570	75 11 929	121 19 039	33 5 234	150 23 404	134 20 949
180 to 219 acresfarmsacres	10 2 049	83 16 491	47 9 219	57 11 265	74 14 517	22 4 322	94 18 448	91 17 960
220 to 259 acres farms acres	16 3 866	51 12 202	63 15 059	51 11 999	56 13 207	23 5 480	63 15 007	92 21 901
260 to 499 acres farms acres	55 20 347	154 54 208	201 73 729	171 60 870	142 49 214	111 41 952	153 52 535	333 122 215
500 to 999 acres farms	83	89	143	111	70 44 969	155 105 157	57 36 642	271 180 856
1,000 to 1,999 acres farms	58 753 66	58 206 18	98 687 47 57 284	78 188 37 47 534	21 (D)	112 929	16 (D)	79 237
acresfarmsacresacres	88 870 19 70 324	(D) 1 (D)	57 284 5 15 701	7 031	(D)	32 82 297	(D)	12 35 115
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987farms, 1982	330 356	905 965	908 932	760 825	770 795	518 602	1 389 1 458	1 359 1 440
acres, 1987 1982	251 094 238 849	146 151 137 872	932 244 795 225 812	162 943 172 274	107 397 113 711	360 077 353 332	153 392 146 848	425 596 412 447
Harvested croplandfarms, 1987 1982	325	796 842	831 879	691 759	660 690	514 595	1 065 1 125	1 279 1 363
acres, 1987 1982	352 216 749 232 948	75 586 73 013	167 878 171 811	116 674 133 098	56 722 56 527	307 629 339 935	70 217 71 047	276 780 284 021
Cropland used only for pasture or grazing farms, 1987 1982	33	600 620	447 464	362 410	477 491	17 51	896 998	831 892
1982 acres, 1987 1982	3 929 1 052	57 255 55 623	42 361 43 574	23 579 27 883		(D) 2 871	70 567 69 042	102 631 110 67
Other croplandfarms, 1987	217	233	467	363	184 159	432	204 154	704 458
. 1982 acres, 1987 1982	52 30 416 4 849	206 13 310 9 236	300 34 556 10 427	275 22 690 11 293	10 369	209 (D) 10 526	12 608 6 759	46 185 17 745
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested								
and not pasturedtarms, 19871982	21 4	90 64	194 129	154 110	65 35	39 16	83 55 4 254	300 150 15 90
acres, 1987_ 1982_	3 298 (D)	4 306 3 505	12 101 3 813	8 044 2 380		3 046 503	4 254 3 229	4 60

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]		· · · · · · · · · · · · · · · · · · ·			T	Т		
All Ferms	Oregan	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
FARMS AND LAND IN FARMS								
Farmsnumber, 1987	837	1 160	856	453	959	1 323	773	1 037
Land in farmsacres, 1987	921 251 890	1 185 300 812	844 277 987	525 295 909	1 016 221 634	1 352 372 422 371 218	789 202 453	1 099 336 976 345 308
Avaraga siza of farmacres, 1987 1982	245 457 301 267	314 970 259 266	251 980 325 299	285 685 653 544	225 584 231 222	371 218 281 275	215 428 262	325
Value of land and buildings1:	267	200	299	544	222	2/5	273	314
Average per tarmdollars, 1987	119 959 147 620	137 769 131 970	163 028 145 359	655 073 754 236	151 978 180 132	181 266 226 973	141 798 197 615	184 868 270 606
Average per acre dollars, 1987 1982	413 547 506 937	480 500	567 508 467 635	937 1 409 331 193	705 866	610 832	546 641	626 925
Approximate land areaacres, 1987 Proportion in farmsparcant, 1987	49.7	387 609 77.6	59.4	89.3	303 033 73.1	439 168 84.8	431 078 47.0	430 937 78.2
1987 size of tarm: 1 to 9 acres tarms	34	57	23	10	66	69	36	55
10 to 49 acres tarms	128	142 109	45 73	30 53	186 161	198 257	101	55 155 140
50 to 69 acres tarms	99 2 976 37	3 336 50	73 2 299 31 1 791	53 1 543 11	4 677 58	7 240 63	4 140	4 163 46
acres	2 147	2 894		663	3 400	3 654	2 156	2 673
70 to 89 acres tarmsacres	7 792	93 7 597	80 6 513	21 1 638	104 8 577	132 10 704	89 7 325	101 8 382
100 to 139 acres	103 11 835	122 14 315	9 938 9 938	24 2 819	127 14 660	102 12 026	9 503	94 10 989
140 to 179 acres tarms acres	13 993	116 18 466	13 039	16 2 574	73 11 544	110 17 495	88 13 748	75 11 777
180 to 219 acres farms	58 11 543	108 21 249	98 19 284	15 2 923	13 009	80 15 983	8 152	76 14 959
220 to 259 acrestarms	14 012	90 21 354	46 10 979	13 3 050	13 503 49 11 531	15 666 15 693	43 10 268	52 12 391
260 to 499 acresfarms	155 54 264	264 94 374	200 70 644	63 23 786	153 54 093	228 82 513	122 43 127	206 73 936
500 to 999 acras farms	69	127	96	120	73 50 677	153	70 48 296	121
1,000 to 1,999 acres farms	44 267 28	85 010 23 (D)	64 696 32	81 773 82	24 1	104 110	15	84 618 58
2,000 acres or more tarms	36 678 12	1 [41 298 9	111 479 25	32 840 5	65 286 12	20 966	76 771 13
1982 size of farm:	52 255	(D)	37 461	63 631	16 440	37 520	34 671	36 162
1 to 9 acrestarms	37 106	60 148	21 45	6 28	70 200	65 229	22 93	46 149
10 to 49 acres farms acres	124 3 906	106 2 963	69 2 118	28 65 1 828	178 5 054	241 6 599	129 4 099	161 4 818
50 to 69 acres farmsacres	2 571	41 2 408	32 1 863	17 949	62 3 617	74 4 336	44 2 619	47 2 720
70 to 99 acras farms	103	102	80	30 2 467	102	134	87	115
100 to 139 acres	8 264 128	8 536 137	6 548 83	27	8 503 139	10 892 127	7 144 93	9 550 93
140 to 179 acres	15 052 105 16 531	16 014 113 17 828	9 834 98 15 530	3 054 29 4 505	16 382 87 13 654	14 949 107 16 813	10 869 85 13 432	10 903 91 14 453
180 to 219 acras tarms	69	132	90	23	69	79	67	68
220 to 259 acres farms	13 709 60	26 051 100	17 626 54	4 505	13 701 49	15 770 66	13 201	13 331 55
260 to 499 acres	14 310	23 734	12 864	26 6 225	11 674	15 732	7 847	13 168
acres	51 820	88 623	197 68 584	96 35 768	168 59 688	80 910	40 209	214 76 510
500 to 999 acras farmsacras	77 52 996	114 74 814	58 098	120 85 413	67 46 438	181 121 447	75 51 616	142 95 697
1,000 to 1,999 acres farms	21 26 236	24 32 019	32 345	63 82 437	28 822	42 54 019	26 33 857	56 73 094
2,000 acres or more tarms acres	39 956	21 832	8 26 525	23 58 506	17 851	12 29 522	10 30 442	11 30 915
LAND IN FARMS ACCORDING TO USE								
Total croplandtarms, 19871982	651	1 032	655	448	850	1 179 1 226	633	952
1982 acres, 1987 1982	715 86 591 95 624	1 037 131 157 129 095	688 91 961 87 212	513 284 834 275 193	897 148 802 142 517	1 226 267 598 279 205	692 78 805 82 173	1 027 228 638 231 153
Harvested croplandtarms. 1987	436	932	438	275 193 445	755	1 040	82 173 472	880
1982 acres, 1987	429 23 111	938 62 855	463 20 935	511 249 790	799 94 339	1 108 173 820	23 570	955 151 371
1982	21 295	59 464	16 725	264 508	100 255	193 723	24 581	172 865
Cropland used only for pasture or grazing tarms, 1987 1982	482 549	651 693	463 501	17 27	552 587	628 696	463 504	493 568
acras, 1987 1982	59 163 68 972	59 604 60 722	67 392 67 598	(D) 1 653	34 877 34 871	60 228 67 514	504 52 167 52 861	46 205 46 685
Other croplandtarms, 1987	72	229	56	307	398	484	- 68	442 224
1982 acres, 1987	89 4 317 5 357	196 8 698	54 3 634	153 (D)	231 19 586	314 33 550	104 3 066	31 062
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested	5 357	8 909	2 889	9 032	7 391	17 968	4 711	11 603
and not pastured farms, 1987	23	62	. 9	14	183	205	23 31	196
1982 ecres, 1987 1982	1 928 1 161	53 2 592 2 463	13 337	949	94 5 580 2 424	106 11 926	511	9 238
1982	1 161	2 463	1 205	339	2 424	3 932	2 419	2 588

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meening of abbreviations end symbols, see introdu	ctory text]	<u> </u>							
All Ferms		Platte	Polk	Pulaski	Putnam	Ralfs	Rendolph	Rey	Reynolds
FARMS AND LAND IN FARMS									707000
Ferms number	1087	794	1 613	528	661	650	791	1 136	307
	1982	891	1 649	567 139 937	715 271 529	701	829	1 250	377
Lend in fermsecres	1982	194 373 199 273	337 988 328 222	151 506	250 851	246 348 235 721	235 398 215 208	284 732 304 882	87 217 114 646
Average size of fermecres	, 1987 1982	245 224	210 199	265 267	411 351	379 336	298 260	251 244	284 304
Velue of lend and buildings1:				·				أ	
Average per farmdollars	1982	228 579 272 811	136 157 149 320	125 163 137 637	145 685 199 404	221 018 292 381	162 875 227 427	189 479 244 938	96 714 162 114
Average per ecre dollars	1987	902 1 147	640 761	462 503	367 544	634 912	554 897	713 1 006	369 502
Approximate land area acres	, 1987	269 510	407 097	351 923	333 100	308 204	305 190	363 795	517 440
Proportion in farms percent 1987 size of farm:	, 1987	72.1	83.0	39.8	81.5	79.9	77.1	78.3	16.9
1 to 9 acres	ferms	66 222	75 247	27 97	36 91	32 65	35 94	25 91	.7
10 to 49 acres	acres farms	180	292	58	41	69	125	239	32 23
50 to 69 acres	acres farms	5 011 54	8 835 96	1 836 27	1 090 14	2 104 41	3 972 54	7 394 93	765 18
***	acres	3 225	5 642 208	1 558	794 46	2 420	3 144	5 542	1 080
70 to 99 acres	farms acres	102 8 333	16 934	4 545	3 934	46 3 804	77 6 301	136 11 095	32 2 686
100 to 139 acres	ferms acres	79 9 381	185 21 591	65 7 618	50 5 676	57 6 577	78 9 107	135 15 667	37 4 257
140 to 179 acres	farms	67 10 569	157 24 750	7 711	47 7 581	45 6 981	79 12 299	110 17 203	34 5 225
180 to 219 acres	farms	40	119	42	43	42	53	61	25
220 to 259 ecres	acres	7 900 23 5 551	23 483 81	8 196 39	8 505 45	8 237 28 6 668	10 488 37 8 835	11 963 43 10 182	4 858 20 4 776
260 to 499 acres	acres	5 551 62	18 927 250	9 314 94	10 597 159	6 668 128	8 835 130	10 182 151	68
	acres	22 095	87 251	34 045	57 411	46 793	46 233	52 482	23 899
500 to 999 ecres	farms acres	85 61 560	118 77 211	49 33 094	117 77 402	93 63 004	83 54 767	82 54 378	33 21 687
1,000 to 1,999 acres	farms acres	26 35 468	26 34 631	21 (D)	50 66 137	78 057	32 41 925	50 66 545	7 9 252
2,000 acres or more	farms acres	10 25 058	18 486	(D)	13 32 311	9 21 638	38 233	32 190	8 700
1982 size of ferm:									
1 to 9 acres	farms acres	74 265	58 180	28 118	25 66	29 90	31 118	43 158	10 16
10 to 49 ecres	farms acres	223 6 029	304 8 984	93 2 811	58 1 493	87 2 726	142 4 290	296 8 810	48 1 370
50 to 69 acres	farms acres	73 4 282	89 5 210	32 1 845	25 1 418	39 2 315	66 3 872	96 5 630	16 935
70 to 99 acres	farms	102	237	58	47	56	89	147	25
100 to 139 acres	acres farms	8 370 68	19 515 193	4 726 49	3 883 64	4 643 65	7 257 100	12 070 155 17 899	2 117 50
140 to 179 acres	acres farms	7 882 72	22 739 167	5 680 56	7 543 53	7 539 52	11 648 62	17 899 95	5 780 45
	acres	11 255	26 211	8 800	8 429	8 080	9 838	14 904	7 043
180 to 219 acres	farms	31 6 059	117 23 115	46 9 021	55 10 898	59 11 601	46 9 045	60 11 855	29 5 767
220 to 259 acres	farms acres	9 825	109 25 706	44 10 516	55 13 070	32 7 617	35 8 258	46 10 857	20 4 711
260 to 499 ecres	farms	99	249	98	176	122	138	156	83
	acres	36 515	86 487	34 855	62 907	43 808	49 704	53 424	29 180
500 to 999 acres	farms acres	74 49 608	97 63 828	43 28 782	115 78 474	113 79 607	91 64 166	91 62 115	38 25 639
1,000 to 1,999 acres	farms acres	26 34 553	25 33 247	15 19 733	35 44 779	41 52 184	26 33 019	53 69 932	10 13 008
2,000 acres or more	farms	24 630	13 000	24 619	7 17 891	6 15 511	13 993	12 37 228	19 080
	acres	24 630	13 000	24 619	17 031	15 511	13 555	37 220	13 000
LAND IN FARMS ACCORDING TO USE									
Total croplendfarms	, 1987	721	1 400	423	600	605	709	1 045	267
ecres	1982	831 146 941	1 440 196 162	476 58 544	651 167 473	662 183 384	764 151 020	1 145 218 065	328 34 324
	1982	144 798	188 020	59 694	165 780	172 992	139 656	232 040	35 456
Harvested croplandfarms	1982	657 770	1 157 1 184	294 350	555 595	559 627	656 706 102 757	956 1 051	178 215
acres	1987	98 446 107 922	87 337 77 157	16 298 16 621	74 435 86 000	131 408 136 021	102 757 101 829	151 670 169 530	8 545 9 705
Cropland used only for pasture or grazing farms	, 1987	312	987	309	352	278	311	476	206
ecres	1982	322 26 787	1 042 102 121	354 39 372	393 70 430	340 28 534	340 25 828	542 43 052	268 22 625
	1982	23 619	103 657	40 046	67 291	29 597	24 192	46 816	23 507
	, 1987 1982	310 233	133 162	66 68	196 165	346 186	306 218	383 252	48 35
acres	1987	21 708 13 257	6 704 7 206	2 874 3 027	22 608 12 489	23 442 7 374	22 435 13 635	23 343 15 694	3 154 2 244
Cropland in cover crops, legumes, and soil-improvement grasses, not hervested		10 237	, 230	0 02/	12 455	' ' ' '	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10 004	
end not pasturedfarms	1987 1982	147 82	61 55	26 17	88 56	121 56	113 77	145 82	21 16
acras	1987	7 915 4 111	2 726 2 725	867 502	8 828 2 878	6 890 2 543	8 073 4 122	7 141 2 900	1 502 1 524
	1902	4 111 1	2 /25	502	2 8/8	2 243	4 122 1	2 200 [1 524

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
All Farms	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
FARMS AND LAND IN FARMS								
Farms number, 1987	511	901	782	666	681	357	1 083	498
1982 Land in farmsacres, 1987	547 143 568	1 023 218 426 235 587	843 258 998	695 178 570 176 265	729 121 796 122 112	445 57 088 55 759	1 168 435 725	498 539 156 208
1982_ Average size of farmacres, 1987_ 1982_	133 631 281 244	235 587 242 230	263 763 331 313	176 265 268 254	122 112 179 168	160	398 118 402	156 208 160 389 314
Value of land and buildings¹: Average per farm			1		1,00	125	341	298
1982 Average per acredollars, 1987	122 006 141 845 568	371 642 387 031 1 542	161 370 217 895 442	166 375 198 272 717 757	128 830 125 250 805	295 448 344 198 2 259	321 790 387 404 815	112 291 189 694 367
1982	618 404 153	1 542 1 700 357 017	660 447 046 57.9	322 457	785 288 710	3 213 362 848	1 094 483 059	618 197 504
Approximate land ereaacres, 1987_ Proportion in farmspercent, 1987_ 1987 size of farm:	35.5	61.2	57.9	55.4	42.2	15.7	90.2	79.1
1 to 9 acres farms acres	19	70	20	36	23	82	56	15
10 to 49 acres	47 75 2 210	259 202 5 051	43 96 2 937	114 86 2 494	65 143 3 935	278 98 2 735	118 130 3 680	47 47
50 to 69 acres farms acres	1 360	60 3 480	28 1 661	33 1 884	48 2 800	2 /35 20 1 150	50 2 808	15 37 47 1 229 21 1 224
70 to 99 acres ferms	40	79 6 426	76	66 5 415	99	26 2 153	98	26
100 to 139 acres acres acres acres	3 199 59 6 750	93	6 094 72 8 342	5 415 74 8 671	8 316 93	23	8 151 93	26 2 118 42
140 to 179 acres farms acres	7 981	93 10 767 73 11 327	80 12 673	66 10 464	10 679 63 9 838	2 731 17 2 730	10 897 91 14 339	4 915 40 6 128
180 to 219 acres farms acres	33 6 468	44 8 601	53 10 280	39 7 561	45 8 942	13 2 644	53 10 592	46 9 040
220 to 259 acres farms	45 10 649	46 11 001	36 8 588	45 10 647	10 285	14 3 380	9 592	40 9 529
260 to 499 acres	31 657	105 37 302	158 56 512	133 46 840	78 27 845	31 10 810	185 67 264	129 45 287
500 to 999 ecres farms acres	53 36 548	83 57 077	118 82 754	64 42 375	34 22 050	24 15 888	169 118 999	67 43 492
1,000 to 1,999 acres farms acres	28 008	54 069	36 47 138	18 24 323	11 (D)	7 (D)	92 121 060	43 492 23 (D) 2 (D)
2,000 acres or morefarms acres	8 691	13 066	9 21 976	17 782	1 (D)	(D)	68 225	(D)
1982 size of farm: 1 to 9 acres farms	17	98	17	25	25	114	82	
acres	82 97	98 417 216	45 107	91 91	96 166	430 133	195 151	52 53
acres	2 986	5 437 77	3 457 32	2 652	4 582 63	3 459 34	4 419 62	21 52 53 1 523 26 1 535
70 to 99 acres farms	1 617 69	4 414	1 887 102	2 853	3 691	1 914	3 524	1 535 46
acres 100 to 139 acres farms	5 696 52	5 635 117	8 292	5 049	7 927 103	2 264	9 060	3 754 52
acres 140 to 179 acres farms	6 093 49 7 642	13 531 76 11 835	79 9 120 90 14 283	95 11 032 72	12 024 65	34 3 810 20	90 10 593 92	46 3 754 52 6 193 49
acres 180 to 219 acres farms	49	57	47	11 363	10 312	3 178	14 413	7 736
acres 220 to 259 acresacres	9 791 27 6 403	11 331 49 11 583	9 224 49 11 726	8 057 38 8 956	10 747 27 6 499	2 516	11 694 54	6 342 51
260 to 499 acres farms	88	128	164	126	86	2 891	12 725 196	12 065 125
acres 500 to 999 acres farms	31 065 52	45 857 96	59 002	44 017 80	29 583	7 610 26	70 235	43 880 67
1,000 to 1,999 acres	34 967	65 752 36	80 966	54 088	25 332	18 096	119 268 85	45 893 13
2,000 acres or more farms	(D)	45 407 5	45 789 7	12 15 543 4	(D)	9 591	109 893	16 106 4
acres	(D)	14 388	19 972	12 564	(D)	-	32 099	15 308
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	426 461	820 931	700 757	593	598	308	1 007	469
acres, 1987 1982	71 099 68 209	171 000 177 692	151 215 146 480	637 94 543 88 673	658 64 994 65 935	364 39 193 42 124	1 071 351 805 321 684	498 111 076 111 061
Harvested croplandfarms, 1987 1982	299 347	768	609	523 567	491	251	957	430
1982 acres, 1987 1982	29 191 33 717	858 131 091 148 757	669 83 016 91 594	567 47 143 50 459	540 26 838 27 446	305 26 753 31 565	1 009 248 299 253 701	467 54 797 61 809
Cropland used only for pasture or grazing farms, 1987	292	313	413	403	423	95	527	274
1982 acres, 1987 1982	299 34 783 31 066	387 14 251 14 860	442 50 731 47 136	421 33 702 33 138	459 33 984 35 267	93 6 109 4 150	562 49 068 49 709	295 44 197 41 105
Other croplandfarms, 1987	94	450	222	233	113	92	638	196
1982 acres, 1987 1982	7 125 3 426	309 25 658 14 075	166 17 468 7 750	119 13 698 5 076	104 4 172 3 222	88 6 331 6 409	353 54 438 18 274	141 12 082 8 147
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested	3 426			5 0/6	3 222	6 409	16 2/4	
and not pasturedfarms, 1987 1982	18 22	156 76	79 44	131 41	37 31	32 12	311 173	79 50
acres, 1987 1982	1 079 774	5 700 1 713	4 455 1 899	6 933 684	939 835	1 915 (D)	21 039 6 251	5 769 1 978

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbraviations and symbols, see introductory text]	1						
All Ferms	Scatland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
FARMS AND LAND IN FARMS								
Farms number, 1987	585	642	445	755	1 159	782	828	566
1982 Land in fermsacres, 1987	632 213 585	687 241 410 229 535	457 117 978	768 294 855	1 338 434 403	824 148 207	893 320 569	619 178 092
1982 Average size of farmecres, 1987 1982	227 020 365 359	229 535 376 334	114 947 265 252	276 645 391 360	423 972 375 317	160 233 190 194	344 336 387 386	173 075 315 280
Valua of land and buildings1: Average per farm dollars, 1987	182 507	304 542	116 126	216 650	341 341	113 700	132 592	148 524
1982 Average per acredollars, 1987 1982	271 073 470 742	438 633 834 1 308	122 420 411 489	296 854 543 812	442 678 940 1 322	136 013 578 696	259 391 354 635	139 239 471 487
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	280 576 76.1	270 681 89.2	642 432 18.4	320 531 92.0	521 600 83.3	288 576 51.4	416 928 76.9	388 966 45.8
1987 size of ferm: 1 to 9 acres farms	25	46	10	41	45	41	26	26
acres	56 41	166 106	12 60	88 76	204 175	98 127	49 63	93 87
acres	1 307 22 1 293	3 120 36 2 083	1 878 20 1 131	2 427 33 1 921	5 282 56 3 333	3 939 44 2 584	1 931 22 1 286	2 444 31 1 817
acras 70 to 99 acres farms	42	52	36	55	120	107	57 4 634	53 4 235
acres	3 454 46	4 332 52	2 989 47 5 491	4 550 50	9 754 94	8 710 110	78	4 235 50 5 890
acres140 to 179 acres	5 407 52 8 168	6 011 48 7 526	5 491 57 8 982	5 689 63 10 101	10 924 75 11 793	12 759 94 14 645	9 185 68 10 697	5 890 46 7 234
180 to 219 acres farms	42	40	35	41	51	39	69	42
acres	8 182 30 7 228	7 858 24 5 7 <u>50</u>	6 937 31	8 027 23 5 373	10 092 55 13 052	7 645 55 12 982	13 612 49 11 633	8 211 33 7 843
acres	7 228 138 48 616	5 750 77 27 768	7 344 90 33 446	5 373 161 57 563	186 69 368	12 982 118 42 609	216 77 137	100 35 954
500 to 999 acres farms	116	106	47	149	193 134 226	32	116 79 093	64 45 027
1,000 to 1,999 acresacresacres	76 148 23 30 268	75 818 45 63 986	32 413 10	101 577 50 67 078	91 120 171	19 848 13 (D)	50 63 946	28 36 722
2,000 acres or more farms_ acres	30 200 8 23 458	10 36 992	(D) 2 (D)	13 30 461	18 46 204	(D)	14 47 366	22 622
1982 size of farm: 1 to 9 acres farms	27	40		43	62	35	32	29
acres	27 40 55	162 113	11 35 78 2 649	166 83	284 260 7 772	118 144	111 58	103 108 3 197
acres 50 to 69 acres farms	1 520 16	3 118 37	24	2 572 28	65	4 408 46	1 912 26	23
70 to 99 acres farms	959	2 163 57	1 369	1 688 45	3 772 143	2 710 104	1 531 63	1 328 58
100 to 139 acres	4 018 60 6 944	4 602 71 8 235	3 373 52 6 184	3 727 56	11 634 122	8 492 121	5 135 94	4 722 71 8 347
acres	6 944 61 9 761	8 235 45 7 056	6 184 54 8 490	6 422 70 10 942	13 937 83 13 160	14 112 85 13 192	10 680 80 12 734	8 347 63 9 904
180 to 219 acres farms	35	38	31	39	64	56	66	39
220 to 259 acres	6 968 41 9 724	7 495 38 8 917	6 185 34 8 145	7 704 36 8 457	12 591 77 18 226	11 024 46 10 878	12 893 60 14 363	7 595 29 6 76 5
260 to 499 acres	142 50 657	110 40 115	75 28 358	171 61 250	202 74 390	136 47 971	209 76 027	98 34 430
500 to 999 acres farms	107	87	40	139	166	38	144	. 71
1,000 to 1,999 acras farms	73 491 31	62 488 39	25 992 13	92 287 53	113 957 71	26 092 9	98 564 43 58 446	47 484 23 28 596
2,000 acres or morefarms acres	40 273 8 22 665	53 200 12 31 984	15 717 3 8 450	70 090 5 11 340	90 999 23 63 250	11 099 4 10 137	18 51 940	20 604
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	541 593	585 644	347 368	688 704	1 080 1 252	603 674	750 819	409 452
1982 acres, 1987 1982	165 684 169 770	220 829 207 274	49 023 47 159	225 689 203 491	403 258 386 039	71 063 85 735	209 768 228 561	452 55 174 54 984
Harvested croplandfarms, 1987	517 556	534 598	234 258	659 669	1 003 1 172	391 466	660 741	255 265
1982 acres, 1987 1982	102 999 124 159	185 297 188 653	11 892 11 978	164 384 161 057	314 371 353 035	19 399 22 894	96 196 129 342	11 813 11 460
Cropland used only for pasture or grazingfarms, 1987 1982_	264 308	179 198	284 298	333 292	259 334	471 527	431 472	300 330
acres, 1987 1982	31 294 33 315	7 670 9 028	35 492 33 667	34 774 30 014	15 078 17 386	49 584 60 245	81 716 85 736	41 615 41 458
Other croplandfarms, 1987	309	300	33	354 221	703 267	54 45	243 194	36 26
	204 31 391 12 296	158 27 862 9 593	1 639 1 514	26 531 12 420	73 809 15 618	2 080 2 596	31 856 13 483	26 1 746 2 066
Cropland in cover crops, legumes, and								
soil-improvement grasses, not harvested and not pasturedfarms, 1987 1982	128 58 11 788	82 48	13	143 68 8 547	150 66 9 472	15 6	111 35 15 658	14 5 654
acres, 1987 1982	11 788 2 226	4 688 2 550	597 (D)	8 547 2 411	1 434	446 351	1 680	504

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
All Farms	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
FARMS AND LAND IN FARMS								
Farms number, 1987	1 527	1 251	550	508	360	4 0.0		
1982_ Land in farmsacres, 1987	1 630 423 257	1 320 396 638	642 127 096	493	442	1 646 1 595	367 389	1 407 1 481 327 071
Average size of farmacres, 1987	414 376 277	400 466 317	147 907	121 699 115 326	94 073 107 848	290 980 281 794	144 572 155 282	306 247
1982	254	303	231 230	240 234	261 244	177 177	394 399	232 207
Value of land and buildings1: Avarage per farmdollars, 1987	131 017	153 892	212 784	103 260	400 447			
1982 Average per acredollars, 1987 1982	139 318 443 538	216 564 474 689	300 561 973 1 267	116 132 525 491	139 117 137 552 453 591	119 167 132 382 656 701	182 376 229 787 448 611	111 242 112 935 510 592
Approximate land areaacres, 1987 Proportion in farmspercent, 1987	755 468	535 673	274 739	487 827	487 942	379 980	170 342	436 672
1987 size of farm:	56.0	74.0	46.3	24.9	19.3	76.6	84.9	74.9
1 to 9 acres farms	42	38	38	17	8	64	11	58
10 to 49 acres farms	109 166	85 182	118 122	54 81	18 53	212 395	24 25	58 133 182
50 to 69 acres farms	5 135 65	5 547 62 3 635	3 190 38	2 766 37	1 816 25	12 586 95	759 20	5 773 50
70 to 99 acres farms	3 772		2 099	2 156	1 530	5 538	1 103	2 967
ecres	13 478	137 11 153	55 4 639	53 4 395	40 3 198	242 19 824	26 2 133	149 12 097
100 to 139 acres farmsacres	200 23 870	140 16 385	37 4 372	48 5 459	45 5 523	204 23 655	23 2 695	151 17 689
140 to 179 acres farms acres	165 25 749	99 15 569	38 5 969	7 713	29 4 530	151 23 871	25 3 899	156 24 447
180 to 219 acres farms	121	75	41	46	31	92	17	110
220 to 259 acres farms	23 872 103	14 732 57	8 010	9 038	(D) 12	18 165 83	3 353	21 673 106
260 to 499 acres farms	24 413 301	13 545 210	29 6 858 81	27 6 530 90	(D) 75	19 515 206	6 108	25 213 305
acres	106 804	74 306	29 964	31 263	26 367	74 809	33 606	107 952
500 to 999 acres farms	149 98 049	173 120 671	53 35 753	42 27 874	29 20 146	57 537	76 51 987	116 75 008
1,000 to 1,999 acres	35 44 844	67 89 392	16 (D)	16 (D) 2	10 12 902	23 28 036	21 27 005	22
2,000 acres or more farmsacres	14 53 162	11 31 618	(D)	(D)	8 996	7 232	11 900	75 008 22 (D) 2 (D)
1982 size of farm:			i			7 202	11 300	
1 to 9 acres farms acres	46 147	28 69	41 164	22 56	14 61	54 168	13 32	59 180
10 to 49 acras farmsacres	231 7 545	213 6 321	139 3 675	81 2 567	1 990	343 10 690	23 733	180 205 6 511
50 to 69 acres farms	63 3 701	3 117	37 2 137	33 1 924	28 1 654	83 4 832	12 717	66 3 816
70 to 99 acres farms	183	155	51	50	44	247	22	
100 to 139 acres farms	14 905 221	12 663	4 132 56	4 122	3 584 56	20 098	1 767	161 13 095 175
140 to 179 acres farms	26 216 178	16 943 102	6 401 55	7 124	6 496	24 395	26 2 947	20 527 175
acres	28 017	15 858	8 648	50 7 791	39 6 205	28 107	3 257	27 678
180 to 219 acres farms	138 27 289	82 16 107	36 7 178	36 7 008	43 8 461	104 20 444	31 6 080	120 23 697
220 to 259 acres farms	92 21 749	64 15 125	34 8 018	28 6 770	27 6 462	91 21 590	25 5 820	23 697 110 26 118
260 to 499 acres farms	301	228	116	82	73	188	105	26 118
acres	107 700	82 421	41 588	29 409	25 756	64 954	38 928	106 397
500 to 999 acres farms	136 91 071	180 123 037	61 42 786	35 23 981	35 23 822	75 50 873	86 57 522	92 61 186
1,000 to 1,999 acras farmsacres	30 37 984	56 73 953	14 (D)	12 (D)	11 14 747	17 21 212	22	11
2,000 acres or mora farms	48 052	13 34 852	(D) (D)	(2)	8 610	5	29 469	61 186 11 (D) 2 (D)
duta	46 032	34 652	(0)	(D)	8 610	14 431	8 010	(D)
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	1 323	1 125	475	439	294	1 445	344	1 189
1982 acres, 1987	1 408 188 087	1 202 276 924	578 82 016	419 48 789	393 37 312	1 414	365 106 408	1 248 167 167
1982	190 002	283 892	90 240	45 294	46 941	155 786 148 051	115 017	156 224
Harvested croplandfarms, 1987 1982	991 1 027	1 015 1 073	425 516	320 342	228 300	1 141 1 146	311 351	920
acres, 1987 1982	60 694 51 296	166 752 205 067	56 893 68 662	14 728 13 970	15 498 23 900	61 188 58 707	52 ⁻ 838 70 626	943 54 272 49 651
Cropland used only for pasture or grazing farms, 1987	994	565	234	330	23 900	1 060	70 626 202	
1982 acres. 1987	1 090 121 172	564 59 264	275 13 235	306	248	1 000 1 003 91 263	210	846 913 107 712
1982	131 920	59 980	13 235	32 058 30 224	17 066 18 626	91 263 85 845	36 588 37 728	107 712 101 988
Other croplandfarms, 1987	152 142	477	214 188	52 43	72	124 107	152	111
acres, 1987 1982	6 221 6 786	342 50 908 18 845	11 888 7 323	2 003 1 100	76 4 748	3 335	110 16 982	99 5 183
Cropland in cover crops, legumes, and	0 /00	10 045	7 323	1 100	4 415	3 499	6 663	4 585
soil-improvement grasses, not harvested and not pasturedfarms, 1987	60	187	81	25	25	36	83	27
1982 acres, 1987	2 208	68 16 307	61 3 275	20 573	19 1 721 1 203	37 1 113 1 227	8 224	39 1 604
1982	2 352	3 386	1 341	449	1 203	1 227	1 198	1 669

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
LAND IN FARMS ACCORDING TO USE—Con.							
Total cropland-Con. Other cropland-Con. Cropland on which all crops feiled farms, 1987 1982 ecres, 1987 1982 1982	2 589	20	53	34	23	8	25
	6 224	125	139	69	54	10	66
	86 955	439	1 861	3 037	573	661	846
	296 198	5 124	5 084	2 521	1 954	463	2 451
Croplend in cultiveted summer fellow farms, 1987	2 367	12	14	18	31	11	28
1992	1 683	11	11	25	25	10	44
acras, 1987	147 719	664	980	1 991	1 930	789	1 917
1982	71 000	268	305	469	1 284	258	2 987
Croplend idle	21 103	179	244	292	377	53	334
	11 850	123	106	175	193	78	192
	1 341 943	12 576	10 904	26 335	23 582	1 773	23 508
	463 065	4 847	3 186	6 088	7 019	3 426	7 127
Total woodland farms, 1987 1982 acres, 1982 1982	56 282	386	364	157	497	920	353
	60 737	388	372	140	551	1 012	361
	4 768 462	32 849	19 169	9 775	27 506	60 372	22 740
	4 943 194	29 385	19 049	7 356	33 179	60 179	24 302
Woodlend pasturedfarms, 1987	37 826	268	183	59	280	724	239
1982	41 059	257	218	60	318	754	241
acres, 1987	2 687 097	21 179	8 984	3 197	15 196	42 891	15 273
1982	2 792 364	17 581	10 543	2 606	16 423	43 021	14 888
Woodland not pasturedfarms, 1987	30 163	200	253	115	304	328	159
1992	31 319	209	217	90	318	362	167
acres, 1987	2 081 365	11 670	10 185	6 578	12 310	17 481	7 467
1982	2 150 830	11 804	8 506	4 750	16 756	17 158	9 414
Other land farms, 1987	76 801	631	669	474	875	1 096	742
	82 252	721	820	517	976	1 194	763
	5 062 694	60 350	27 716	31 275	40 814	65 650	62 538
	4 947 223	54 983	39 655	32 565	48 975	58 554	61 632
cropland and woodland pastured ferms, 1987 1982 acres, 1987 1982 Land in house lots, ponds, roads.	32 093 30 729 3 736 320 3 514 824	241 306 49 959 43 236	236 274 16 121 23 397	110 100 12 119 12 683	288 332 21 251 27 369	500 444 55 197 46 182	382 383 47 162 44 132
wasteland, etc	66 556	566	625	445	810	882	640
	74 528	634	768	501	901	1 055	674
	1 326 374	10 391	11 595	19 156	19 563	10 453	15 376
	1 432 399	11 747	16 258	19 882	21 606	12 372	17 500
Pastureland, all types	81 539	688	624	347	705	1 475	716
	86 925	763	699	408	814	1 560	754
	11 819 328	141 204	60 025	42 082	70 394	194 996	102 010
	11 893 777	122 582	67 567	54 668	80 380	190 963	96 370
acreage adjustment programs farms, 1987 1982 acres, 1987 1982 Croplend placed under the conservation	22 107 6 786 1 051 446 138 981	152 40 4 238 429	296 81 9 407 1 175	444 221 (D) 5 141	466 140 23 995 2 955	17 14 283 104	347 159 15 406 4 005
reserve program farms, 1987	4 435	92	51	14	56	11	96
acres, 1987	495 612	10 612	3 694	(D)	5 611	761	12 491

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	Bates	Benton	Bollinger	Boone	Bushasas	D. 41	G-14
LAND IN FARMS ACCORDING TO	bates	Bellun	Bullinger	Bourie	Buchanan	Butler	Caldwell
USE—Con.							
Total cropland-Con. Other cropland-Con.							
Cropland on which all crops failed farms, 198 198		21	25 28	25 121	76 141	31 24	17 92
acres, 1987 1982	1 116	378 1 668	413 717	1 162 7 393	2 266 7 037	1 236 537	487 3 787
Cropland in cultivated summer fallow farms, 1987		13 19	19 16	20	22 7	40 27	22 19
acres, 1987 1987	1 222	1 022 557	1 316 582	722 77	1 220 486	5 087 1 749	826 1 404
Cropland idle farms, 1987	365 230	111 89	167 110	194 164	186 82	373 186	231 108
acres, 1987 1987	24 812	5 774 3 892	6 515 4 182	10 322 5 669	7 644 2 812	39 551 14 422	10 361 3 509
Total woodland farms, 1987		565 623	653 764	726 749	301 346	346 355	362 387
acres, 1987 1987	30 308	73 138 79 490	62 398 73 897	46 671 44 520	14 155 16 650	23 117 22 681	20 273 24 032
Woodland pastured farms, 1987		430 457	448 485	462 464	163 200	164 174	178 204
acres, 1987 1987	18 996	52 260 55 979	31 542 34 130	21 767 23 778	5 294 7 651	9 538 8 444	8 940 11 069
Woodland not pastured farms, 1987	241 296	253 275	422 470	416 399	197 212	252 247	246 254
acres, 1987 1987	11 312	20 878 23 511	30 856 39 767	24 904 20 742	8 861 8 999	13 579 14 237	11 333 12 963
Other land farms, 1987		657 767	630 697	1 021 1 006	614 681	496 556	605 732
ecres, 198 1982	101 070	53 918 66 465	24 280 20 968	51 294 54 862	26 247 29 508	13 578 13 830	35 564 41 515
Pastureland and rengeland other than cropland and woodlend pestured farms, 1987		322 401	225 191	394 381	222 227	127 93	218 272
acres, 1987 1982	80 912	45 994 56 109	17 411 11 881	33 396 34 243	16 170 16 362	7 752 4 376	20 729 23 690
Land in house lots, ponds, roads, wasteland, etc farms, 1987 1982	822 937	565 676	553 654	916 930	547 642	441 527	552 652
acres, 1987 1982	20 158	7 924 10 356	6 869 9 087	17 898 20 619	10 077 13 146	5 826 9 454	14 835 17 825
Pestureland, all types farms, 1987	1 031 1 143	762 863	701 764	981 1 029	515 575	354 407	619 680
acres, 1987 1982	181 356	150 610 159 064	83 877 87 181	108 405 113 972	41 653 48 540	32 960 31 528	76 303 78 015
Cropland diverted under annual commodity acreage adjustment programs farms, 1987 1982	314 109	117	135	170	249	380	258
acres, 1987 1982	14 733	33 3 710 467	31 4 447 502	59 7 977 944	50 9 509 961	138 34 402 4 701	41 6 982 471
Cropland placed under the conservation reserve program farms. 1987		23	19	44 4 831	19 781	8	71

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
LAND IN FARMS ACCORDING TO USE—Con.							
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	90 524	12 9 178 (D).	39 44 632 1 932	41 183 1 979 13 043	4 10 (D) 318	52 125 1 334 6 000	5 19 (D) 96 8
Cropland in cultivated summer fallow farms, 198 198. acres, 198 198:	18 870	1 (D)	51 27 2 791 1 328	35 19 2 326 1 070	(D)	30 33 1 254 2 037	17 9 (D) 271
Cropland idle farms, 198 198. acres, 198 198.	145 11 916	35 21 1 771 1 087	325 154 13 254 4 328	426 214 30 140 7 045	18 16 2 402 479	283 221 15 058 8 359	81 81 3 239 2 463
Total woodland farms, 198 198 acres, 198 198.	824 71 309	410 460 70 887 68 042	881 934 48 237 48 962	436 459 26 836 30 911	146 160 28 235 28 118	554 558 27 807 25 730	495 550 34 893 35 242
Woodland pastured farms, 198 198. acres, 198 198.	570 31 242	340 359 51 559 47 340	542 493 19 359 15 613	186 217 7 706 12 915	100 76 15 769 7 758	325 352 13 858 13 312	415 451 25 197 27 266
Woodland not pastured farms, 198 198 ecres, 198 198.	422	163 209 19 328 20 702	575 644 28 878 33 349	319 331 19 130 17 996	98 122 12 466 20 360	336 281 13 949 12 418	160 191 9 706 7 976
Other land farms, 198 acres, 198 ares, 198 198	1 092 51 503	405 360 47 403 33 735	1 046 1 101 20 941 23 078	736 839 42 311 56 416	133 121 10 006 5 289	1 273 1 327 72 704 64 973	693 679 51 804 49 576
Pastureland and rangelend other than cropland and woodland pastured	2 418 ' 36 868	190 131 39 148 26 162	285 250 8 771 9 845	259 306 24 368 32 529	54 33 4 052 2 654	570 570 55 239 47 138	374 341 43 814 43 174
westeland, etc	999 14 635	332 314 8 255 7 573	967 1 049 12 170 13 233	670 777 17 943 23 887	116 113 5 954 2 635	1 107 1 164 17 465 17 837	576 587 7 890 8 402
Pastureland, all typesfarms, 198 198 acres, 198 198	2 1 093 ' 121 083	526 514 130 273 112 074	1 032 1 032 76 191 72 011	621 698 78 735 96 449	162 161 32 648 23 652	1 261 1 375 123 841 128 030	788 847 125 093 123 761
Cropland diverted under annual commodity acreage adjustment programs farms, 198 acres, 198 green 198	82 10 333	4 2 97 (D)	393 105 10 460 1 310	469 187 23 118 4 153	3 1 (D) (D)	204 68 8 957 1 170	42 34 840 564
Cropland placed under the conservation reserve program farms, 198 acres, 198	7 38 7 3 095	<u> </u>	52 3 300	101 11 774	=	49 3 940	21 2 012

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see								
All Farms		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	farms, 1987	54	16	50	18	19	36	35
	1982	176	8	100	47	35	72	85
	acres, 1987	2 495	723	2 195	909	898	626	1 074
	1982	10 651	175	6 171	1 998	1 215	1 544	5 883
Cropland in cultivated summer fallow	farms, 1987	52	4	28	4	14	20	46
	1982	30	7	19	3	10	20	13
	acres, 1987	3 109	44	2 312	162	655	822	2 111
	1982	701	188	1 007	90	424	710	992
Cropland idle	farms, 1987	375	61	281	89	196	145	260
	1982	151	47	100	57	79	86	145
	acres, 1987	24 992	1 784	19 573	6 356	12 185	4 957	15 451
	1982	6 285	1 606	4 493	3 118	3 390	1 631	5 693
Total woodland	farms, 1987	528	740	371	244	336	747	587
	1982	533	811	381	272	319	792	635
	acres, 1987	29 932	47 701	34 603	11 723	14 193	49 222	46 433
	1982	31 106	49 673	37 073	14 545	14 492	53 049	44 285
Woodland pastured	farms, 1987	232	614	199	147	164	621	430
	1982	272	618	230	191	181	664	485
	acres, 1987	9 442	35 884	14 597	4 828	6 007	35 101	28 601
	1982	12 547	36 993	18 207	7 454	7 409	39 699	27 598
Woodland not pastured	farms, 1987	374	245	260	132	231	324	301
	1982	345	294	252	124	185	299	305
	acres, 1987	20 490	11 817	20 006	6 895	8 186	14 121	17 832
	1982	18 559	12 680	18 866	7 091	7 083	13 350	16 687
Other land	farms, 1987	855	969	494	508	635	800	711
	1982	941	976	563	551	671	809	763
	acres, 1987	44 723	53 801	30 655	30 157	35 276	33 196	37 344
	1982	56 093	43 156	31 622	27 984	44 817	32 559	44 492
cropland and woodland pastured	farms, 1987	276	407	214	218	219	366	260
	1982	326	298	209	192	223	338	302
	acres, 1987	23 007	46 287	19 667	21 967	22 754	25 568	24 113
	1982	34 421	35 311	17 245	20 581	31 373	23 326	29 529
wasteland, etc.	farms, 1987	788	779	448	412	568	675	636
	1982	872	890	524	487	610	714	706
	acres, 1987	21 716	7 514	10 988	8 190	12 522	7 628	13 231
	1982	21 672	7 845	14 377	7 403	13 444	9 233	14 963
Pastureland, all typas	farms, 1987	710	1 243	481	528	594	923	738
	1982	840	1 268	518	577	637	921	794
	acres, 1987	88 415	157 741	65 124	58 213	74 574	102 885	109 972
	1982	104 699	152 776	69 647	61 803	85 097	106 071	108 363
Cropland diverted under annual commodity acreage adjustment programs	farms, 1987	455	15	368	65	180	142	358
	1982	125	3	77	18	41	47	137
	acres, 1987	18 836	371	15 110	2 907	8 131	(D)	17 669
	1982	2 567	9	1 284	389	1 062	304	2 349
Cropland placed under the conservation reserve program	. farms, 1987	122	6	69	17	51	5	39
	acres, 1987	14 953	99	8 556	2 150	8 442	(D)	3 206

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols, see introduced and symbols.								
All Farms		Crawford	Dade	Dallas	Deviess	De Kalb	Dent	Douglas
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed farms, acres,	1987	14	11	16	33	10	15	13
	1982	16	24	13	51	50	11	9
	1987	268	326	478	802	191	339	571
	1982	(D)	1 080	. 303	2 488	2 730	165	169
Cropland in cultivated summer fallow farms, ecres,	1987	5	21	3	22	21	7	6
	1982	1	18	10	23	14	4	7
	1987	167	1 922	67	782	748	117	68
	1982	(D)	551	321	854	348	107	179
Cropland idle farms, acres,	1987	48	93	79	280	214	38	45
	1982	35	50	62	131	112	36	76
	1987	2 450	7 407	4 234	14 677	14 656	3 288	1 950
	1982	1 168	1 409	2 007	3 705	3 549	2 091	2 877
Total woodland farms, acres,	1987	515	431	710	413	292	516	796
	1982	555	412	793	472	305	593	946
	1987	84 145	28 453	62 097	28 775	12 843	76 619	82 451
	1982	81 818	23 043	61 318	32 049	14 494	79 568	101 758
Woodland pastured farms, acres,	1987	356	359	557	263	180	342	595
	1982	406	354	662	267	162	407	737
	1987	46 826	23 055	44 895	15 283	7 343	37 820	54 739
	1982	48 577	17 920	42 468	19 641	7 093	41 710	64 059
Woodlend not pastured farms, ecres,	1987	293	119	278	253	164	319	357
	1982	287	106	287	275	187	328	405
	1987	37 319	5 398	17 202	13 492	5 500	38 799	27 712
	1982	33 241	5 123	18 850	12 408	7 401	37 858	37 699
	1987	516	658	755	692	587	520	856
	1982	539	667	816	739	638	573	861
	1987	41 451	79 983	48 852	44 890	42 440	53 299	89 391
	1982	37 316	66 409	43 028	52 939	39 116	43 857	67 150
	1987	238	378	379	263	238	252	476
	1982	199	355	358	288	239	220	389
	1987	32 317	73 317	41 583	29 626	30 649	46 361	76 924
	1982	29 434	58 806	35 008	34 696	24 912	35 030	54 216
Land in house lots, ponds, roads, wasteland, etc. farms,	1987	434	511	598	623	530	416	673
	1982	473	536	713	690	595	510	749
	1987	9 134	6 666	7 269	15 264	11 791	6 938	12 467
	1982	7 882	7 603	8 020	18 243	14 204	8 827	12 934
	, 1987	633	793	1 005	594	583	685	1 112
	1982	682	821	1 064	695	640	697	1 208
	, 1987	128 309	155 630	148 319	78 450	82 178	146 885	215 951
	1982	130 013	145 030	147 969	89 064	76 209	139 641	209 006
	1987 1982 1987 1982	10 5 105 41	114 47 7 100 1 134	2 9 (D) 141	332 92 10 116 1 200	238 60 7 499 829	14 4 (D) 59	4 - 18
Cropland placed under the conservation reserve program acres	, 1987 , 1987	5 302	29 3 882	2 (D)	110 12 330	84 11 360	(D)	=

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarms, 1987 1982 acres, 1987 1982	21	70	30	14	18	14	20	22
	5	148	95	50	21	45	76	77
	918	1 996	473	223	688	382	459	1 030
	(D)	3 985	2 539	2 543	746	2 346	2 977	4 520
Cropland in cultivated summer fallowfarms, 1987	52	54	39	13	10	16	21	30
1982	33	47	34	17	16	16	13	12
acres, 1987	4 490	1 748	1 431	567	467	702	1 148	1 960
1982	1 849	2 717	659	193	351	293	516	596
Cropland idlafarms, 1987	415	351	200	226	84	160	251	237
1982	221	249	155	120	93	50	122	192
acres, 1987	43 356	13 359	6 890	14 540	2 721	12 991	17 973	14 626
1982	10 317	5 659	3 830	4 462	2 438	2 983	3 700	10 509
Total woodland	77	1 199	668	257	951	245	408	355
	113	1 282	748	278	1 022	275	463	424
	3 407	84 911	79 202	15 612	41 952	15 758	28 811	22 329
	4 191	86 754	87 004	17 444	44 276	13 783	31 445	25 779
Woodland pasturedfarms, 1987	20	825	429	158	738	141	258	228
1982	41	830	520	178	815	166	277	305
acres, 1987	479	37 810	36 841	7 296	30 578	7 939	14 690	11 702
1982	1 221	36 909	41 699	11 748	32 473	6 569	18 539	16 490
Woodland not pasturedfarms, 1987	60	732	459	142	332	146	221	178
1982_	79	819	498	135	348	160	248	185
acres, 1987	2 928	47 101	42 361	8 316	11 374	7 819	14 121	10 627
1982	2 970	49 845	45 305	5 696	11 803	7 214	12 906	9 289
Other landfarms, 1987	320	1 300	655	522	1 478	530	686	727
	411	1 380	675	549	1 522	595	845	795
	7 602	43 760	31 685	33 505	60 763	32 138	86 497	64 007
	6 959	42 535	26 222	47 510	58 446	38 506	85 727	58 042
Pastureland and rangeland other than cropland and woodland pasturedfarms, 1987 1982 acres, 1987 1982	31	483	262	178	611	192	319	353
	40	445	238	217	544	207	344	342
	1 298	24 120	20 064	22 508	51 308	17 440	62 715	48 029
	1 610	24 594	15 781	33 419	48 288	21 673	60 638	42 092
Land in housa lots, ponds, roads, wasteland, etc	309 401 6 304 5 349	1 171 1 288 19 640 17 941	594 643 11 621 10 441	466 517 10 997 14 091	1 227 1 327 9 455 10 158	494 561 14 698 16 833	611 771 23 782 25 089	599 725 15 978 15 950
Pastureland, all typesfarms, 1987	75	1 410	700	506	1 944	466	702	822
1982	106	1 441	768	585	1 981	514	828	903
acres, 1987	3 753	125 284	96 457	86 064	185 491	58 113	152 984	122 810
1982	6 347	122 787	98 109	104 547	198 196	61 911	157 181	128 013
Cropland diverted under annual commodity acreage adjustment programsfarms, 1987 1982 acres, 1987 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1	505	243	152	251	20	158	294	250
	224	81	82	103	26	10	59	82
	43 380	7 240	4 211	10 011	(D)	5 810	11 536	9 738
	8 098	989	608	2 030	434	241	873	1 889
Cropland placed under the conservation reserve program	7	28	6	112	2	109	190	69
	910	780	385	14 018	(D)	14 732	22 310	8 104

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

,		•							
All Farms		Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarm	s, 1987	4	42	25	9	2	21	56	36
	1982	11	76	95	11	3	72	43	34
	s, 1987	84	2 321	747	412	(D)	601	2 401	799
	1982	(D)	4 120	9 135	144	(D)	2 976	1 611	1 730
Cropland in cultivated summer fallowfarm	s, 1987	8	44	26	7	2	15	28	13
	1982	3	16	13	7	1	12	25	12
	s, 1987	183	2 439	1 851	589	(D)	1 146	2 217	479
	1982	(D)	508	324	90	(D)	750	2 050	599
Cropland idlefarm	s, 1987	49	272	226	69	9	141	188	72
	1982	30	88	115	62	17	91	146	62
	s, 1987	1 999	19 710	12 228	4 022	419	5 753	12 193	4 619
	1982	1 260	2 980	5 282	2 194	352	4 336	6 278	1 781
Total woodlandfarm	s, 1987	387	173	424	1 137	216	296	554	497
	1982	397	209	405	1 158	234	337	535	565
	s, 1987	50 604	11 330	34 942	100 281	30 318	17 065	30 599	45 261
	1982	46 134	15 400	34 122	96 717	27 335	17 204	25 760	52 597
Woodland pasturedfarm	s, 1987	306	70	251	765	135	158	393	335
	1982	313	95	252	813	142	216	384	388
	s, 1987	39 554	4 678	17 219	59 706	9 836	9 244	19 029	23 457
	1982	36 878	6 134	17 923	56 010	10 679	10 532	13 358	26 478
Woodland not pasturedfarm acre	s, 1987	145	125	266	570	155	179	243	310
	1982	163	148	226	534	142	165	238	316
	s, 1987	11 050	6 652	17 723	40 575	20 482	7 821	11 570	21 804
	1982	9 256	9 266	16 199	40 707	16 656	6 672	12 402	26 119
Other landfarmacre Pastureland and rangeland other than	s, 1987	405	430	586	1 244	184	656	1 049	511
	1982	394	485	566	1 234	186	754	1 074	551
	s, 1987	45 789	20 395	36 629	121 392	8 274	28 198	53 527	15 558
	1982	39 730	27 848	42 314	103 004	7 321	35 757	57 037	18 473
cropland and woodfand pesturedfarm acre	1982 s, 1987 1982	211 200 40 432 31 678	101 109 6 051 9 449	221 218 22 586 28 100	585 501 109 450 90 067	64 62 6 449 5 176	267 265 18 120 26 983	542 480 42 145 41 641	186 167 9 186 11 883
wasteland, etcfarm	s, 1987	339	394	528	1 015	159	583	877	450
	1982	341	458	534	1 092	165	683	957	514
	s, 1987	5 357	14 344	14 043	11 942	1 825	10 078	11 382	6 372
	1982	8 052	18 399	14 214	12 937	2 145	8 774	15 396	6 590
Pastureland, all typesfarm acre Cropland diverted under annual commodity	s, 1987	532	299	546	1 587	251	605	1 158	561
	1982	509	319	537	1 590	276	731	1 147	600
	s, 1987	117 906	30 999	86 158	277 332	35 200	48 549	115 324	57 633
	1982	100 956	35 240	89 048	256 831	36 636	64 645	108 047	62 944
acreage adjustment programsfarm	s, 1987	23	347	250	4 6	4	103	176	26
	1982	8	59	84	2	4	20	65	4
	s, 1987	951	(D)	11 402	432	67	4 095	8 437	(D)
	1982	106	1 713	1 924	(D)	55	416	1 463	53
reserve programfarm	s, 1987 s, 1987	4 175	17 (D)	65 6 523	=	=	11 824	56 6 567	2 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	-				-			
All Farms	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
LAND IN FARMS ACCORDING TO USE—Con.				i				
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarms, 1987 1982 acres, 1987 1982 1982	31	23	13	28	32	19	25	59
	126	90	15	89	22	132	93	82
	466	1 080	246	435	594	369	723	2 718
	4 199	4 468	807	3 068	491	7 015	2 192	4 646
Cropland in cultivated summer fallowfarms, 1987	36	26	15	35	13	14	43	21
1982	37	10	4	27	11	23	15	16
acres, 1987	1 943	2 178	515	1 608	293	1 211	1 510	1 150
1982	1 454	590	133	1 047	445	1 119	471	538
Cropland idlefarms, 1987 1982 acres, 1987 1982 1982	372 190 18 564 6 402	236 150 15 557 10 684	50 62 2 876 1 980	501 218 23 141 5 183	114 93 7 092 3 062	292 177 16 394 8 931	345 136 17 882 4 525	274 130 18 500 4 267
Total woodland farms, 1987 1982 1987 1987 1987 1987 1987 1987 1982	796	352	822	600	857	388	701	404
	891	377	954	622	960	450	765	429
	36 166	32 401	89 562	27 273	34 736	35 796	42 926	22 967
	47 657	31 738	83 901	27 159	38 054	35 604	46 852	26 329
Woodland pasturedfarms, 1987	524	183	666	323	617	191	416	215
1982	622	217	733	363	731	220	422	248
acres, 1987	19 071	14 794	64 340	10 235	21 913	12 618	18 178	10 156
1982	27 477	11 767	59 507	10 014	23 081	13 418	21 398	15 086
Woodland not pasturedfarms, 1987	405	242	336	376	353	284	457	255
	415	243	376	380	337	319	503	239
	17 095	17 607	25 222	17 038	12 823	23 178	24 748	12 811
	20 180	19 971	24 394	17 145	14 973	22 186	25 454	11 243
Other land	1 370	483	876	1 166	1 306	545	899	722
	1 447	515	949	1 303	1 320	639	970	748
	87 798	37 988	64 355	45 765	74 578	37 786	28 964	56 658
	80 314	33 921	62 175	55 722	72 788	33 824	31 806	46 779
Pastureland and rangeland other than cropland and woodland pasturedfarms, 1987 1982 acres, 1987 1987 1987	650	156	410	417	535	195	281	262
	620	165	385	525	499	182	241	213
	64 424	21 701	54 682	26 165	59 685	22 804	14 952	39 562
	59 042	20 201	51 023	32 414	58 588	16 714	15 695	29 066
Land in house lots, ponds, roads, wasteland, etc	1 203	442	710	1 067	1 093	521	841	649
	1 289	491	856	1 220	1 169	605	921	708
	23 374	16 287	9 673	19 600	14 893	14 982	14 012	17 096
	21 272	13 720	11 152	23 308	14 200	17 110	16 111	17 713
Pasturaland, all types	1 409	448	1 155	1 005	1 534	446	791	691
	1 507	486	1 177	1 196	1 652	503	832	731
	167 749	78 348	223 818	74 394	180 574	60 187	69 377	116 124
	175 501	77 746	211 123	86 995	185 563	63 497	74 719	114 119
Cropland diverted under annual commodity acreage adjustment programs	367	275	14	643	79	329	375	266
	109	77	5	182	40	112	70	75
	12 743	10 604	(D)	25 654	2 914	14 572	19 396	7 636
	1 686	1 720	52	2 497	499	1 842	1 322	1 279
Cropland placed under the conservation reserve programfarms, 1987 acres, 1987	91	105	1	46	21	69	29	169
	8 822	12 950	(D)	2 562	3 355	6 288	2 013	21 797

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of ebbreviations end symbols, see introductory tex	T)							
All Ferms	Livingston	McDoneld	Mecon	Madison	Maries	Marion	Mercer	Miller
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which ell crops feiledferms, 1987 1982 acres, 1987 1982 1982	43	4	24	7	17	20	9	20
	99	6	96	12	48	75	37	24
	2 449	(D)	419	190	667	648	212	616
	4 520	(D)	3 868	549	1 339	3 248	2 036	813
Cropland in cultivated summer fellow farms, 1987	9	2	21	3	8	32	16	16
1982	14	1	11	4	12	11	17	9
acres, 1987	772	(D)	1 806	91	307	1 630	1 587	772
1982	583	(D)	353	13	340	336	497	335
Croptand idlefarms, 1987.	212	42	288	32	51	247	183	80
1982.	76	34	182	38	57	131	76	61
acres, 1987.	12 789	1 475	15 641	1 259	2 149	11 681	11 642	2 241
1982.	2 991	1 926	6 095	2 122	2 030	3 881	2 423	1 497
Total woodlendfarms, 1987	360	749	657	312	642	475	263	777
	371	756	670	317	680	473	276	886
	22 405	66 451	48 203	45 028	82 288	33 462	20 880	90 458
	20 677	64 808	46 847	43 969	88 907	35 292	21 947	98 416
Woodland pasturedfarms, 1987	183	529	403	172	510	317	152	652
1982	187	499	383	182	525	311	177	722
acres, 1987	10 141	38 382	26 364	19 247	59 173	16 223	9 461	67 131
1982	8 897	36 424	22 242	19 131	60 658	17 757	13 078	72 295
Woodland not pastured	232	339	391	215	281	299	157	282
	232	367	411	209	299	279	140	345
	12 264	28 069	21 839	25 781	23 115	17 239	11 419	23 327
	11 780	28 384	24 605	24 838	28 249	17 535	8 869	26 121
Other land	584	783	903	261	601	609	428	741
	645	814	950	292	638	605	495	781
	37 631	47 501	81 119	24 424	54 903	28 623	44 427	41 715
	40 263	47 644	75 997	18 513	39 720	31 050	43 192	40 445
cropland and woodland pastured	223	383	406	109	327	264	197	337
	235	393	385	92	265	220	191	294
	21 332	39 222	61 366	20 729	46 014	14 836	32 639	32 912
	23 110	39 636	56 479	15 180	32 207	15 762	31 074	31 257
westeland, etc	538	635	796	218	499	547	384	606
	600	671	860	257	562	571	450	695
	16 299	8 279	19 753	3 695	8 889	13 787	11 788	8 803
	17 153	8 008	19 518	3 333	7 513	15 288	12 118	9 188
Pasturelend, all types	520	997	906	369	752	540	428	941
	539	1 029	938	397	753	540	508	979
	62 910	128 703	158 008	64 106	159 592	59 270	83 627	156 317
	63 894	127 536	145 301	65 556	149 253	60 229	95 766	159 847
Cropland diverted under annual commodity ecreage adjustment programsfarms, 1982 acres, 1987 87.	207	2	296	14	36	310	173	50
	59	5	102	7	16	84	49	7
	7 934	(D)	9 559	248	808	13 085	5 344	(D)
	1 441	108	1 431	169	126	1 539	776	53
Cropland placed under the conservation reserve program	93 8 525	-	111 11 566	4 546	-	51 5 292	115 15 500	2 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text]					1			
All Farms	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	8	20	17	27	10	9	21	41
	8	68	47	87	41	18	29	128
	569	916	497	593	182	(D)	492	2 151
	1 075	3 333	1 716	3 487	1 308	695	941	4 385
Cropland in cultivated summer fallowfarms, 1987	30	26	28	26	16	39	24	32
1982	10	20	13	18	9	28	8	20
acres, 1987	4 534	1 191	1 656	1 435	460	6 041	669	1 768
1982	(D)	614	533	815	381	820	258	1 263
Cropland idlefarms, 1987	175	136	319	226	126	374	121	456
1982	36	95	151	144	106	167	79	235
acres, 1987	22 015	6 897	20 302	12 618	5 793	41 161	7 193	26 365
1982	3 140	1 784	4 365	4 611	4 798	8 508	2 331	7 494
Total woodlandfarms, 1987	46	651	529	483	533	66	930	441
1982	53	690	576	545	585	70	929	428
acres, 1987	3 900	41 929	40 603	44 032	51 246	4 015	51 125	18 425
1982	4 779	43 309	41 022	52 655	55 055	3 768	40 689	20 071
Woodland pasturedfarms, 1987	12	516	314	271	403	20	712	227
1982	19	544	340	323	434	28	685	292
acres, 1987	1 008	30 728	18 087	17 055	30 889	(D)	32 652	8 632
1982	1 923	31 363	20 053	22 871	34 783	864	25 192	11 656
Woodland not pasturedfarms, 1987 1982_ ecres, 1987 1982 1982	38 40 2 892 2 856	260 263 11 201 11 946	337 333 22 516 20 969	358 375 26 977 29 784	269 269 20 357 20 272	46 46 (D) 2 904	355 380 18 473 15 497	274 215 9 793 8 415
Other landfarms, 1987	150	802	724	634	647	204	1 275	1 154
1982	183	804	793	702	667	289	1 318	1 164
acres, 1987	4 213	44 965	44 491	28 027	48 228	4 976	62 246	84 840
1982	9 522	39 032	46 825	28 510	35 798	9 497	52 469	78 862
Pastureland and rangeland other than cropland and woodland pasturedfarms, 1987 1982 acres, 1987 1982 1982	22	357	252	215	311	22	659	343
	17	311	313	201	268	20	573	354
	1 832	36 561	27 262	15 724	37 470	(D)	52 919	52 322
	4 384	27 344	30 564	12 649	26 113	4 314	41 014	43 244
Land in house lots, ponds, roads, wasteland, etc	142 174 2 381 5 138	688 714 8 404 11 688	680 730 17 229 16 261	581 668 12 303 15 861	541 601 10 758 9 685	199 278 (D) 5 183	1 007 1 161 9 327 11 455	1 085 1 104 32 518 35 618
Pastureland, all typesfarms, 1987	58	881	659	558	745	50	1 532	1 075
1982	51	902	743	608	755	79	1 586	1 150
acres, 1987	6 769	124 544	87 710	56 358	108 665	(D)	156 138	163 585
1982	7 359	114 330	94 191	63 403	110 657	8 049	135 248	165 577
Cropland diverted under annual commodity acreage adjustment programsfarms, 1987 822_ acres, 1987 1982 1982	216	194	385	288	87	426	75	719
	31	45	105	95	34	176	31	224
	25 418	6 122	15 338	12 303	3 269	44 668	2 310	29 515
	996	608	1 687	1 613	406	6 740	559	4 168
Cropland placed under the conservation reserve programacres, 1987	3	32	76	36	20	3	24	77
	399	3 465	7 315	4 341	2 250	118	2 243	7 937

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which ell crops failed	2	37 (6	12	28	32	8	22
	17	69)	3	8	43	81	18	47
	(D)	428	· 324	(D)	452	803	150	819
	(D)	3 280	255	216	1 215	5 297	344	3 250
Cropland in cultivated summer fallowfarms, 1987 1982 acres, 1987 1982	3 1 (D) (D)	26 17 1 401 447	7 184	52 45 6 468 2 021	32 30 2 820 1 490	27 29 1 543 2 159	6 6 398 172	31 10 2 128 424
Cropland idla	48	140	42	248	263	329	45	303
	62	95	32	103	112	167	62	132
	2 319	4 277	2 973	25 856	10 734	19 278	2 009	18 877
	3 769	2 719	1 245	6 456	2 262	6 580	1 776	5 341
Total woodlandfarms, 1987	561	924	602	25	662	614	523	662
	685	977	636	23	708	635	608	708
	84 502	110 511	98 566	3 548	53 097	39 175	71 151	64 465
	76 888	126 183	89 932	1 524	58 358	34 793	75 967	63 842
Woodland pasturedfarms, 1987	393	767	424	7	403	398	397	418
1982	460	821	479	6	418	402	434	470
acres, 1987	46 686	78 904	58 604	(D)	20 328	21 857	45 955	32 204
1992	39 141	93 341	55 991	143	22 645	19 055	49 122	38 926
Woodland not pasturedfarms, 1987	293	428	313	21	452	335	225	407
1982_	344	395	289	22	499	356	303	386
acres, 1987	37 816	31 607	39 962	(D)	32 769	17 318	25 196	32 261
1992	37 747	32 842	33 941	1 381	35 713	15 738	26 845	24 916
Other landfarms, 1987	574	873	577	192	693	1 032	563	772
	643	887	567	260	764	1 033	590	854
	80 797	59 144	87 460	7 527	19 735	65 649	52 497	43 873
	72 945	59 692	74 836	8 968	24 709	57 220	57 288	50 313
Pastureland and rangeland other than cropland and woodland pastured1arms, 1987 1982_ acres, 1987 1987 1982	302	463	327	19	266	447	254	272
	290	412	281	21	253	381	239	280
	73 661	47 537	79 103	(D)	11 976	41 657	43 559	25 416
	58 182	46 095	64 818	1 455	14 356	36 760	47 547	27 013
Land in house lots, ponds, roads, wasteland, etc	445 533 7 136 14 763	739 790 11 607 13 597	417 478 8 357 10 018	182 249 (D) 7 513	623 717 7 759 10 353	916 940 23 992 20 460	474 530 8 938 9 741	701 800 18 457 23 300
Pastureland, all typestarms, 1987	753	1 024	788	38	739	991	687	731
	840	1 043	793	42	789	1 006	697	815
	179 510	186 045	205 099	(D)	67 181	123 742	141 681	103 825
	166 295	200 158	188 407	3 251	71 872	123 329	149 550	112 624
Cropland diverted under annual commodity acreage adjustment programs	3 4 60 47	135 39 3 038 350	=	335 117 (D) 3 744	297 46 10 562 529	405 107 16 678 2 060	19 17 (D) 465	381 80 19 051 1 514
Cropland placed under the conservation reserve programfarms, 1987 acres, 1987	-	6 150	2 (D)	2 (D)	24 1 114	47 4 461	2 (D)	36 3 148

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory te	xtj		T		1			
Alt Farms	Platte	Polk	Pulaski	Putnam	Rells	Rendolph -	Rey	Reynolds
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Croplend on which all crops failedfarms, 1987. 1982. acres, 1987. 1982.	91 2 514	10 31 447 936	8 14 152 411	3 90 (D) 6 756	14 36 745 964	26 91 1 232 4 336	36 92 578 5 514	2 5 (D) (D)
Cropland in cultivated summer fallowfarms, 1987_ 1982_ ecres, 1987_ 1982_	- 10 1 110	12 17 253 399	6 7 292 457	9 9 (D) 665	10 12 492 520	13 17 565 827	33 17 1 211 412	5 (D) (D)
Cropland idle	109 10 169	71 98 3 278 3 146	30 36 1 563 1 657	132 63 13 029 2 190	255 121 15 315 3 347	215 104 12 565 4 350	251 102 14 413 6 868	27 17 1 464 429
Total woodlandfarms, 1987. 1982. acres, 1987. 1982.	391 17 417	925 1 011 65 701 62 870	365 427 48 376 50 495	303 323 29 617 24 906	412 415 36 218 36 329	428 475 35 750 37 667	524 571 23 991 27 014	240 314 43 828 67 198
Woodland pasturedfarms, 1987. 1982. acres, 1987. 1982.	_ 217 _ 7 751	765 844 53 139 49 619	285 352 31 615 36 042	216 246 19 899 16 746	250 254 17 228 17 509	247 289 15 724 20 305	311 355 14 403 14 818	132 170 10 753 13 782
Woodland not pasturedfarms, 1987. 1982. acres, 1987. 1982.	234 9 666	297 307 12 562 13 251	157 159 16 761 14 453	135 116 9 718 8 160	275 261 18 990 18 820	263 291 20 026 17 362	280 287 9 588 12 196	191 243 33 075 53 416
Other land farms, 1987. 1982. acres, 1987. Pastureland and rangeland other than	. 618 30 015	1 133 1 202 76 125 77 332	376 408 33 017 41 317	482 528 74 439 60 165	491 529 26 746 26 400	612 639 48 628 37 885	809 898 42 676 45 828	180 251 9 065 11 992
cropland and woodland pesturedfarms, 1987	18 381 18 040	553 558 63 543 66 568	184 156 28 568 37 312	259 240 65 108 48 343	172 181 16 638 14 970	270 268 31 139 25 886	356 353 30 161 30 600	68 55 6 483 7 443
wasteland, etc	577 11 634	914 1 027 12 582 10 764	305 348 4 449 4 005	389 468 9 331 11 822	446 500 10 108 11 430	556 589 17 489 11 999	710 810 12 515 15 228	150 238 2 582 4 549
Pastureland, all types	539 52 919	1 451 1 518 218 803 219 844	461 515 99 555 113 400	567 606 155 437 132 380	429 476 62 400 62 076	554 612 72 691 70 383	793 906 87 616 92 234	274 336 39 861 44 732
acreege adjustment programsfarms, 1987 1982 acres, 1987 1982	. 57 . 10 521	21 12 (D) 190	7 2 149 (D)	131 41 3 859 799	295 95 13 505 1 711	218 71 8 976 956	255 56 9 059 773	8 6 (D) 73
Cropland placed under the conservation reserve program	25 2 227	4 (D)	=	83 15 357	22 2 048	44 5 912	50 4 169	3 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms				Ste.				
	Ripley	St. Charles	St. Clair	Genevieve	St. Francois	St. Louis	Saline	Schuyler
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarms, 1987 1982 acres, 1987 1982 1982	8	31	26	14	20	12	41	13
	10	107	49	20	23	29	102	92
	341	952	1 357	242	347	358	765	483
	1 000	5 197	1 617	1 059	452	3 549	5 854	5 053
Cropland in cultivated summer fellowfarms, 1987	13	27	32	35	6	4	65	10
1982	9	22	16	15	8	4	44	5
acres, 1987	1 119	914	2 077	1 190	116	326	1 938	352
1982	256	792	574	766	162	(D)	1 094	52
Cropland idle	59	322	146	114	73	57	424	124
	37	176	101	66	60	57	160	38
	4 586	18 092	9 579	5 333	2 770	3 732	30 696	5 478
	1 396	6 373	3 660	2 567	1 773	2 489	5 075	1 064
Total woodlandfarms, 1987	340	419	437	477	435	127	491	198
1982	384	472	470	520	481	135	474	226
acres, 1982	45 231	30 651	51 608	64 341	37 090	8 962	33 309	13 662
1982	43 306	38 062	51 567	66 951	39 727	6 515	28 024	13 372
Woodland pestured	211	202	364	339	301	46	282	124
	232	241	360	374	323	72	300	170
	19 316	7 919	39 856	26 456	20 123	3 691	11 974	9 193
	21 538	8 767	37 371	35 340	19 296	2 388	13 632	8 886
Woodland not pasturedfarms, 1987	195	302	168	299	227	98	342	103
1982	242	342	201	296	248	84	314	111
acres, 1987	25 915	22 732	11 752	37 885	16 967	5 271	21 335	4 469
1982	21 768	29 295	14 196	31 611	20 431	4 127	14 392	4 486
Other lend	337	654	579	476	490	230	864	366
	357	743	613	511	504	305	891	424
	27 238	16 775	56 175	19 686	19 712	8 933	50 611	31 470
	22 116	19 833	65 716	20 641	16 450	7 120	48 410	35 956
Pestureland and rangeland other than cropland and woodland pasturedfarms, 1987 1982 acres, 1987 1987 1982	151	173	285	162	199	47	319	168
	125	155	314	156	147	73	257	194
	22 962	6 201	45 250	12 700	14 102	4 956	27 011	24 289
	18 904	6 820	56 131	10 579	10 314	3 879	23 415	28 243
Land in house lots, ponds, roads, wasteland, etc	266 320 4 276 3 212	603 718 10 574 13 013	493 528 10 925 9 585	423 484 6 986 10 062	411 459 5 610 6 136	212 285 3 977 3 241	805 848 23 600 24 995	312 383 7 181 7 713
Pastureland, all types	415	460	670	545	588	150	727	410
	449	536	742	576	605	178	737	449
	77 061	28 371	135 837	72 858	68 209	14 756	88 053	77 679
	71 508	30 447	140 638	79 057	64 877	10 417	86 756	78 234
Cropland diverted under annual commodity acreage adjustment programs	46	323	141	150	59	43	580	143
	23	108	66	42	20	13	174	45
	3 362	14 137	5 482	5 649	(D)	2 497	35 171	3 444
	672	1 758	1 311	568	234	345	4 119	529
Cropland placed under the conservation reserve program farms, 1987 acres, 1987	11	14	37	35	2	3	50	66
	469	1 158	4 379	1 655	(D)	128	3 474	6 375

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarms, 1987 1982 acres, 1987 1982	23	23	6	14	38	7	16	5
	104	20	2	72	9	3	83	3
	926	1 015	91	402	945	203	651	140
	5 626	1 343	(D)	3 706	622	(D)	5 672	40
Cropland in cultivated summer fallowfarms, 1987 1982 acres, 1987 1982	28 13 2 174 1 333	39 14 3 603 1 166	3 80	18 7 1 163 218	78 30 9 332 1 797	5 3 96 (D)	10 11 1 625 397	3 137
Cropland idlefarms, 1987	212	218	17	271	553	31	144	16
1982	69	96	22	114	179	37	90	21
acres, 1987	16 503	18 556	951	16 419	54 060	1 335	13 922	815
1982	3 111	4 534	1 373	6 085	11 765	2 148	5 734	1 522
Total woodlandfarms, 1987	265	228	332	407	383	448	318	374
1982	261	227	354	398	440	523	366	412
acres, 1987	17 116	8 673	49 654	38 439	15 753	33 043	24 001	69 005
1982	20 694	11 943	50 389	34 002	16 433	39 538	25 391	67 792
Woodland pasturedfarms, 1987	144	119	216	242	167	353	200	314
1982 _	143	125	224	194	183	385	251	345
acres, 1987	7 971	3 819	22 382	16 273	7 199	24 047	15 623	54 363
1982	7 427	6 705	17 348	11 927	3 942	28 032	17 883	51 058
Woodland not pasturedfarms, 1987	172	154	205	275	271	148	158	135
1982	177	144	214	284	295	202	159	162
acres, 1987	9 145	4 854	27 272	22 166	8 554	8 996	8 378	14 642
1982	13 267	5 238	33 041	22 075	12 491	11 506	7 508	16 734
Other land	457	406	306	555	665	517	597	381
	505	469	306	582	832	553	596	425
	30 785	11 908	19 301	30 727	15 392	44 101	86 800	53 913
	36 556	10 318	17 399	39 152	21 500	34 960	90 384	50 299
Pastureland and rangeland other than cropland and woodland pasturedfarms, 1987 1982 acres, 1987 1982	184	118	129	196	161	255	276	224
	199	82	122	223	147	211	284	219
	16 468	4 879	14 771	15 610	7 759	38 390	67 705	48 916
	22 647	3 463	11 969	21 584	7 205	29 905	75 914	43 399
Land in house lots, ponds, roads, wasteland, etc. 1982 acres, 1987 1982	417	363	251	512	608	391	511	278
	470	438	258	539	792	481	510	341
	14 317	7 029	4 530	15 117	7 633	5 711	19 095	4 997
	13 909	6 855	5 430	17 568	14 295	5 055	14 470	6 900
Pastureland, all typesfarms, 1987	414	307	414	507	427	704	675	529
	466	296	409	495	499	760	739	568
	55 733	16 368	72 645	66 657	30 036	112 021	165 044	144 894
	63 389	19 196	62 984	63 525	28 533	118 182	179 533	135 915
Cropland diverted under annual commodity acreage adjustment programs 1982. acres, 1982. acres, 1987. 1982.	226 47 9 980 1 086	308 77 21 888 3 350	2 2 (D) (D)	325 86 12 097 1 596	652 158 55 084 5 045	- - -	126 38 4 600 698	1 (D)
Cropland placed under the conservation reserve program	114	12	1	35	48	1	144	1
	14 927	727	(D)	2 782	2 815	(D)	22 278	(D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1							
All Ferms	Texas	Vernon	Warren	Washington	Wayna	Webster	Worth	Wright
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarms, 1987 1982 acres, 1987 81982	16	49	19	5	8	18	6	20
	17	78	61	5	11	12	51	7
	558	2 515	279	(D)	145	343	85	375
	521	4 985	1 832	(D)	655	216	2 866	442
Cropland in cultiveted summer fallowfarms, 1987	7	39	25	1	4	13	6	6
1982	11	30	20	2	5	10	6	7
acres, 1987	403	2 526	1 108	(D)	244	280	125	186
1982	229	1 594	1 060	(D)	56	379	76	84
Cropland idlefarms, 1987	87	330	149	27	50	70	92	66
1982	69	220	93	22	50	55	55	56
acres, 1987	3 052	29 560	7 226	1 333	2 638	1 599	8 548	3 018
1982	3 684	8 880	3 090	579	2 501	1 677	2 523	2 390
Total woodlandfarms, 1987	1 114	540	337	350	277	1 063	118	970
1982	1 188	575	366	369	336	1 123	132	1 063
acres, 1987	132 779	38 240	29 545	47 348	41 284	65 978	8 347	79 966
1982	137 690	37 688	39 242	49 547	46 798	74 945	10 192	81 368
Woodland pasturedfarms, 1987	819	376	208	242	153	849	80	764
1982	861	409	234	251	163	864	85	796
acres, 1997	74 576	23 272	11 363	23 876	12 037	45 313	4 287	53 921
1982	74 987	24 833	13 755	23 405	11 322	46 938	6 886	57 086
Woodland not pasturedfarms, 1987	593	269	236	200	213	372	57	407
1982	599	262	257	211	264	452	61	432
acres, 1987	58 203	14 968	18 182	23 472	29 247	20 665	4 060	26 045
1982	62 703	12 855	25 487	26 142	35 476	28 007	3 306	24 282
Other landfarms, 1987 1982 acres, 1987 1982 Pastureland and rangeland other than	1 078 1 100 102 391 86 684	973 989 81 474 78 886	436 500 15 535 18 425	359 360 25 562 20 485	246 307 15 477 14 109	1 178 1 163 69 216 58 798	255 288 29 817 30 073	995 1 091 79 938 68 655
cropland and woodland pasturedfarms, 1987	524	479	155	176	117	563	88	516
1982	445	496	166	134	100	492	111	497
acres, 1987	87 779	61 715	9 047	17 398	8 368	56 877	19 753	68 243
1982_	73 782	61 858	9 258	14 231	10 076	47 226	20 376	55 511
Land in house lots, ponds, roads, wasteland, etc	863 961 14 612 12 902	820 893 19 759 17 028	404 477 6 488 9 167	295 313 8 164 6 254	210 272 7 109 4 033	954 1 007 12 339 11 572	233 253 10 064 9 697	826 949 11 695 13 144
Pastureland, all typesfarms, 1987	1 391	991	385	456	312	1 492	280	1 295
	1 479	1 042	423	443	348	1 464	311	1 361
	283 527	144 251	33 645	73 332	37 471	193 453	60 628	229 876
	280 689	146 671	37 268	67 860	40 024	180 009	64 990	214 585
Cropland diverted under annual commodity acreage adjustment programsfarms, 1987 1987 acres, 1987 1987 1982 1987 1982	3 - 429 -	311 114 15 841 3 129	162 49 7 182 708	5 2 (D) (D)	39 16 (D) 154	12 5 (D) 82	130 33 3 281 568	1 (D)
Cropland placed under the conservation reserve programfarms, 1987 acres, 1987	5	154	18	1	2	2	75	2
	144	22 857	895	(D)	(D)	(D)	12 244	(D)

Data are based on a sample of farms, see text.

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982

Farms with harvested cropland	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Bartor
Farmsnumber, 1987	80 396	715	798	560	959	1 017	759
1982 acres harvested, 1987 1982	86 837 11 655 304 12 725 378	795 98 863 113 329	869 128 074 134 689	614 208 644 210 440	1 091 258 030 282 993	1 127 60 168 59 460	759 822 169 539 193 914
HARVESTED CROPLAND BY SIZE OF FARM							
1987 size of farm:	707				_		
1 to 9 acres farms acres harvested	787 2 668	10	8 27	30	29	6	2: 46
10 to 49 acres farms acres harvested	9 256 149 443	61 1 248	120 1 870	30 29 610	82 1 436	156 2 438	80
50 to 69 acres farms acres harvested	3 901 102 147	1 063	52 1 401	276	1 066	62 1 378	800 21 69
70 to 99 acres farms	7 876	47	94	29	81	131	69 69 2 87
acres harvested farms	257 999 8 494	1 722 81	3 857 87	1 275	3 426 F	3 441 152	2 87
140 to 179 acresfarms	380 679 7 625	4 185 52	4 755 51	1 173	5 692 90	5 729	2 514 6
acres harvested	444 778	3 472	3 610	4 484	8 689	6 467	4 98
180 to 219 acres farms	5 960 430 303	72 5 340	63 6 498	35 4 219	67 6 631	98 5 242	4 574
220 to 259 acres farms acres harvested	4 850 424 595	34 3 064	53 6 545	28 3 869	61	56	5
260 to 499 acres farms	16 126	177	141	98	8 672 166	3 348 152	185
acres harvested 500 to 999 acres farms	2 258 362 10 829	23 298	27 001 89	23 698 185	38 931 204	14 412	33 67 15
acres harvested	3 448 580	30 593	37 368	88 234	93 685	13 159	64 197
acres hervested	3 847 2 609 329	20 785	40 35 142	67 62 120	68 68 141	3 663	34 889
2,000 acres or more farms acres harvested	845 1 146 421	4 083		13 18 656	21 632	880	14 18
1982 size of farm: 1 to 9 acresfarms	950	4	8			5	
acres harvested	3 171	16	34	(D) 38	(D)	14	2
10 to 49 acres farms acres harvested	10 454 167 814	67 1 248	2 139	(D) 6	119 (D)	168 2 561	48 71 2 55
50 to 69 acres farms acres harvested	4 304 115 842	31 859	60 1 908	150	41 1 510	65 1 334	24 55
70 to 99 acres farms	8 951	69	81	32	95	170 4 775	80 3 123
acres harvested	302 964 9 562	2 458 98	3 330 95	1 461 30	4 150 108	4 775 156	3 123
acres harvested 140 to 179 acres farms	439 934 8 298	5 087	5 693 62	2 096	7 109 100	4 808	3 945 88
acres harvested	505 968	82 5 270	5 643	3 972	9 620	136 6 057	7 608
180 to 219 acres farms acres harvested	6 358 480 636	72 6 277	66 6 621	33 5 003	63 7 703	106 5 789	52 5 12
220 to 259 acres farms	5 304	37	52 1	45	60	70 4 006	5 124 55 8 542
acres harvested	508 040 17 390	172	6 526 175	7 621 145	9 100 214	4 006 167	181
acres harvested	2 738 213	25 373	33 496	36 943	55 671	14 100	40 586
500 to 999 acres farms acres harvested	11 092 3 871 270	119 35 974	97 40 967	190 90 699	214 105 635	9 346	162 70 618
1,000 to 1,999 acres farms acres harvested	3 454 2 556 685	41 26 184	30	54 51 991	65 64 157	13 4 354	
2,000 acres or morefarms acres harvested	720 1 034 841	1 174	(D) 2 (D)	9 898	10 16 128	2 316	36 777 10 16 299
HARVESTED CROPLAND BY ACRES	1 034 041	1 1/4	(6)	9 030	10 120	2 316	10 29
HARVESTED							
1987 acres harvested:	5 496	20	51	20	29	78	0.0
acres	28 525 9 483	29 146 39	266	122	152	396	25 133 45 566 40 935
10 to 19 acres farms acres	127 336	513	83 1 084	(D)	67 900	185 2 494	43 568
20 to 29 acresfarms acres	8 568 194 035	53 1 236	84 1 952	14 (D)	52 1 197	143 3 175	939
30 to 49 acres farms	12 838	103	88	38	90	237	75 2 857
50 to 99 acres	475 831 15 625	3 751 180	3 398 154	1 406 48	3 391 148	8 592 224	2 857 136
100 to 199 acres acres_	1 073 996	12 329 152	10 621	3 430	10 708	15 020	9 628
acres	1 683 628	20 924	20 604	14 444	25 904	11 629	22 872
200 to 499 acres farms	10 669	124 37 227	128	186	233	48	178
500 to 999 acres farms	3 308 589 4 061	35	39 323 52	65 770 111	76 571 110	12 190 11	55 233 86
1,000 acres or more	2 738 959 1 361	22 737	35 404 11	74 632 37	74 961 49	6 672	55 150 17
1982 acres harvested:	2 024 405	-	15 422	48 362	64 246	-	22 157
1 to 9 acres farms	6 418 33 834	34	64	22	36	102	38
10 to 19 acres farms	10 494	196 64	363 89	139 25	187 56	592 219	207 48 620
20 to 29 acres farms	140 375 9 278	884 56	1 228	366 14	767 64	2 822 195	620 35
acres	211 162	56 1 287	1 256	14 310	1 459	4 277	35 820
30 to 49 acres farms acres	13 237 489 868	130 4 929	99 3 771	21 770	113 4 287	233 8 231	81 3 023
50 to 99 acresfarms acres	16 367 1 124 831	177 12 633	186 13 089	45 3 355	174 12 521	237 15 745	3 023 127 8 843
100 to 199 acres farms	12 854	164	172	117	193	103 1	167
acres	1 774 539 12 318	23 003 132 41 403	24 665 152	17 311 229	27 260 278 91 388	12 857 33	24 008 224 72 276
acres	3 822 254 4 467	41 403 32	46 681 45	77 248 112	91 388 142	9 663	72 276
acres	4 467 3 020 369 1 404	22 554	31 259	72 772	97 539	O	51 619
1,000 acres or more farms acres	2 108 146	6 440	12 377	38 169	47 585	(D)	32 498

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

[For meaning of abbreviations an	d symbols, see introductory text]							
Farms with herve	ested croplend	Bates	Benton	Bollinger	Boone	Buchenan	Butler	Caldwell
Farms	number, 1987 1982 acres harvested, 1987 1982	1 042 1 194 178 118 207 716	661 734 72 531 72 601	646 772 58 441 67 802	1 039 1 091 106 226 122 095	736 765 110 266 115 697	687 751 159 833 198 347	743 809 109 443 127 562
HARVESTED CROPLAND E	BY SIZE							
1987 size of farm:								
1 to 9 acres	acres harvested	6 24 89	(D)	3 9	19 52 181	28 95	16	2 (D) 68 (D) 49
10 to 49 acres	acres harvested	1 444	(D) 53 (D) 16	37 641	2 640	136 2 347	118 2 163	68 (D)
50 to 69 acres	acres harvested	49 1 341	16 389	33 586	69 1 796	75 2 378	1 204	1 498
70 to 99 acres	acres harvested	93 2 927	45 1 442	84 2 538	139 4 631	82 3 130	53 2 045	86 3 148
100 to 139 acres	acres harvested	101 4 503	65 2 431	90	133 5 659	76 4 184	61 3 491	87 4 797
140 to 179 acres	farms	110 7 370	71 3 664	71 3 276	119 5 949	61 4 864	2 992	68 4 896
180 to 219 acres	acres harvested farms	74	63	70 3 308	81	34	46	43 3 895
220 to 259 acres	acres harvested 	5 833 65	4 155 72	36	5 366 36	3 097 32	4 030 33	3 895 52 5 406
260 to 499 acres	acres harvested	6 154 217	5 258 154	2 422 141	2 927 143	4 880 105	5 083 117	156
	acres harvested	34 375 162	17 846 86	16 740 62	20 444	20 900	26 139 125	26 000 100
500 to 999 acres	acres harvested_	48 390 53	19 524	15 566	23 067	36 204	58 260 50	32 781
1,000 to 1,999 acres	acres harvested.	34 703	28 13 803	7 936	25 673	21 593	44 788	22 714
2,000 acres or more	acres harvested.	23 31 054	3 225	2 105	8 022	6 594	9 622	3 290
1982 size of farm: 1 to 9 acres	farms	8	4	2	15	27	7	6
10 to 49 acres	acres harvested	45 133	19 44 768	(D) 82	52 174	94 145	25 132 2 782	33 89 1 613
50 to 69 acres	acres harvested	2 249 71	768 23 656	1 585 37	2 421 76	2 333	47	40
	acres harvested	2 058	656 54	880 83	1 991	2 052	1 581 77	1 237 85
70 to 99 acres	acres harvested.	4 309	1 635	2 401	141 4 893	3 800	3 946	3 268
100 to 139 acres	acres harvested	127 6 896	68 2 743	120 4 365	131 5 384	4 620	5 664	71 4 1 <u>1</u> 5
140 to 179 acres	acres harvested	98 6 779	80 3 647	82 3 560	122 6 197	63 5 174	59 6 061	79 5 683
180 to 219 acres	farms	75 6 340	64 4 187	91 5 055	78 5 618	48 5 019	36 4 952	53 5 229
220 to 259 acres	acres harvested farms	62	4 167 69 4 782	54	50	32 4 852	24 3 273	62 6 826
260 to 499 acres	acres harvested farms	6 943 234	220	143	161 22 778	104 23 557	135 36 562	179 35 199
500 to 999 acres	acres harvested farms	40 570 184	26 175 79	18 139 58	104	86	115	116
1,000 to 1,999 acres	acres harvested farms	68 794 58	16 816 20	13 986 18	38 227 33	39 038 28	62 947 36	40 207 26
2.000 acres or more	acres harvested	42 075 19	9 323	10 136	23 586	(D)	41 362	21 553
2,000 80183 01 11018 111111	acres harvested	20 658	1 850	(D)	6 536	(D)	29 192	2 599
HARVESTED CROPLAND E	BY ACRES							
1987 acres harvested:			40		112	86	20	41
1 to 9 acres	acres	39 211	48 256 46	239	506 156	348	206 67	41 242 67 922 43
10 to 19 acres	acres	100 1 331	613	100 1 344	2 026	83 1 095	894	922
20 to 29 acres	acres	92 2 139	70 1 664	77 1 750	121 2 715	72 1 736	67 1 492	955
30 to 49 acres	farms	155 5 992	122	150 5 511	201 7 433	109 4 282	70 2 534	103
50 to 99 acres	acres farms	208	4 458 159	127	214 14 375	118 8 252	111 7 746	3 847 179 12 430
100 to 199 acres	acres farms	14 565 189	10 839 123	8 629 77	110	107	97 13 938	136 18 559
200 to 499 acres	acres tarms	26 147 181	16 621 73	10 064 56	14 896	14 661 107	13 938	
500 to 999 acres	acres farms	55 791 59	21 898	17 174 15	23 535	34 606 43	42 404 86	135 41 773 31
	acres	40 766	11 789	10 090	25 059	29 605	57 357 24	20 743
1,000 acres or more 1982 acres harvested:	acres	31 176	4 393	3 640	15 681	15 681	33 262	9 972
1 to 9 acres	farms	64	34	46	116	82 378	47 258	30 167 64
10 to 19 acres	acres farms	355 100	183 69	263 131	562 153	94	81	64
20 to 29 acres	acres farms	1 345 109	895 75	1 734 107	2 040	1 301 67	1 082 58	921 62
30 to 49 acres	acres	2 487	1 725 154	2 376	3 381 165	1 550 88	1 337 78	1 40 0 98
50 to 99 acres	acres	7 289 186	5 755 170	5 639 174	6 206 222	3 235 131	2 873 104	98 3 700 169
	acres	13 023	11 440 140	11 732 82	14 866 132	9 113	7 239	11 697 175
100 to 199 acres	acres	30 808	18 386	11 220	18 899	18 453	16 919	24 531 167
200 to 499 acres	acres	216 67 896	22 998	19 226	95 29 881	35 506	141 45 371	51 682
500 to 999 acres	acres	81 55 242	7 719	9 017	33 058	37 03 <u>8</u>	58 224	37 24 41 <u>2</u>
1.000 acres or more	farms	29 271	3 500	6 595	10 13 202	9 123	34 65 044	9 046

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harvested cropland	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Ceda
Farmsnumber, 1987 1982 acres harvested, 1987 1982	1 015 1 079 125 773 132 949	345 349 18 025 17 755	1 124 1 204 124 749 140 705	888 975 237 149 251 659	106 105 5 307 6 103	1 232 1 311 151 412 152 820	64 67 45 55 44 85
RVESTED CROPLAND BY SIZE F FARM							
987 size of farm: 1 to 9 acres farms	4	2	18 66	6	_	14	1
acres harvested 10 to 49 acresfarms	120	2 (D) 19	135	25 75	- 6	47 316	47
acres harvested	1 923	(D) 5	2 135 78	1 369	64	4 942 105	1 06
acres harvested	1 467	(D)	2 040	938	(D) 8	2 503	68
70 to 99 ecres farms acres harvested	3 377	20 501	118 3 928	61 2 998	264	139 4 535	2.03
100 to 139 acres farms acres harvested	111 4 542	37 1 122	183 8 758	3 063	10 249	131 6 114	2 34
140 to 179 acres farms acres harvested	105 5 280	27 637	135 9 536	67 4 778	18 440	5 080	3 40
180 to 219 acres farms	77	32 1 120	93 8 095	56 5 023	5 122	71 6 266	3 0
acres harvested 220 to 259 acres farms	4 619 62	34	61 6 884	42	(D)	65 6 856	3 0
acres harvested	5 870 216	1 186 92	202	217	(D) (D)	165 26 252	13 5
acres harvested	29 754 96	4 980 53	32 761 78	43 472 188	18	96 31 005	
acres harvested	30 625 39	4 081 18	27 896 20	82 145 68	1 316	31 005	10 5
1,000 to 1,999 acras farms acres harvested	24 285	2 375	17 033	58 727 18	1 530	22 888 16	10 3
2,000 acres or more farms acres harvested	14 023	1 683	5 617	29 439	(D)	34 924	
982 siza of farm: 1 to 9 acres farms	5	1	20	ا و	-	11	
acres harvested 10 to 49 acras farms	13 114	(D) 14	75 165	19 75	6	23 294	
acres harvested	1 631 60	(D) 5 98	2 700 72	1 619 36	111	4 273 97	1 3
50 to 69 acras farms acres harvested	1 657		1 898	1 173	86	2 509	9
70 to 99 acres farms acres harvested	144 4 698	36 685	148 6 507	84 3 826	181	160 5 510	1 9
100 to 139 acres farms acres harvested	116 4 942	34 732	191 9 629	66 3 891	12 280	150 7 690	2 8
140 to 179 acres farms acres harvested	106 5 672	38 1 007	106 7 624	84 7 729	14 363	118 7 377	3 3
180 to 219 acres farms	92 5 472	34	92	63	6	70	3.6
acres harvested	5 472 79	1 186 28	8 528 81	5 982 58	182	6 101 62	
acres harvested	7 208 206	28 1 001 95	9 581 232	8 182 208	290 21	6 082 206	2 (
acres harvested.	30 974	5 052	44 181	42 991	1 193	32 786	13 3
500 to 999 acres farms acres harvested	120 41 468	48 3 657	79 32 038	208 98 532	18 1 487	96 34 308	11 -
1,000 to 1,999 acres farms acres harvested	32 19 592	12 3 346	16 (D)	73 61 8 9 2	5 675	38 29 076	
2,000 acres or more	9 622	830	(D)	11 15 823	1 255	17 085	
ARVESTED CROPLAND BY ACRES MARVESTED	1						
1987 acres harvested: 1 to 9 acres farms	80	34	97	27 164	10	146	
acres 10 to 19 acres farms	438 120	159 54	493 117	66	(D) 18	758 198	
acres 20 to 29 acresfarms	1 645 134	721 45	1 584	898 45	(D) 26	2 649 145	1
acres	3 101	997	2 577	1 013	582	3 266 218	2
30 to 49 acres farms acres	180 6 660	80 2 884	180 6 750	3 161	768	8 063	4
50 to 99 acres farms acres	192 12 887	87 5 444	275 19 225	139 9 935	1 153	12 384	9
100 to 199 acres farms	138 18 286	33 3 949	1 195	166 23 625	10 (D)	179 24 752	10
200 to 499 acres farms	117	11	112	220	3	113	
ocres 500 to 999 acres farms	35 704 41	(D) 1	28	72 539 105	(D)	33 066 35	14
acres 1,000 acres or more farms	27 431 13	(D)	19 412	72 073 37	(D)	24 032 21	2
1982 acras harvested:	19 621	-	13 818	53 741	-	42 442	
1 to 9 acres farms	71	27	94 496	27 127	9 59	141 787	
acres 10 to 19 acres farms	361 148	59	128	51 666	15 210	192 2 581	1
acres 20 to 29 acres farms	1 980 137	134 59 778 59	1 668 107	60	20	158	2
acres	3 163 175	1 325 84	2 513	1 378	455 26	3 524 213	
30 to 49 acres farms acres	6 474	3 048	7 184	3 378	930	8 119 223	4
50 to 99 acresfarmsacres	215 14 771	85 5 402	19 778	159 11 143	1 328	15 612	9
	146 19 818	22 2 697	28 083	185 26 442	1 401	190 25 769	11
100 to 199 acres farms acres				240	9	135	
acres 200 to 499 acres farms	134	10	166	78 300	(Ö)	40 607	11
acres	134 41 792 44 29 125	10 2 571 3 1 800	48 741	78 300 130 85 770	(D)		11

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

Farms	number, 1967 1982	1 014 1 117 224 160 253 564 1 117 42 86 86 1 563 4 17 1 175 94 4 027 4 833 84 6 661 7 050 7 050 9 14 167 69 890 83 69 788 9 14 146	859 903 48 662 45 930 862 45 930 1 253 1 254 1 270 96 5 519 67 3 944 93 349 349 349 349 349 349 349 349 34	639 645 127 787 145 895 1 (D) 52 (C) 177 375 39 1 550 574 46 3 345 46 3 714 4 685 23 166 141 48 398 38	528 57 870 66 934 13 35 188 2 455 46 1 352 2 185 3 2 651 3 089 2 53 2 651 3 089 2 855 51 8 187 42 13 816	677 94 479 110 302 4 13 119 2 171 302 2 171 3 65 2 2 125 2 125 4 991 5 167 2 72 2 629 109 19 007 7 3	819 47 788 43 250 47 788 43 250 8 8 33 79 1 223 1 223 1 223 4 567 1 237 4 768 4 763 6 77 4 426 147 15 311	779 870 140 635 160 409 160 409 172 25 510
OF FARM 1987 size of farm: 1 to 9 acres 1 to 9 acres 50 to 69 acres 70 to 99 acres 100 to 139 acres 140 to 179 acres 200 to 259 acres 200 to 499 acres 500 to 999 acres 200 to 499 acres 200 to 499 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acros harvested. acros harvested.	42 86 1 563 1 175 4 027 4 027 4 883 4 6 661 74 7 050 57 5 914 216 39 073 167 69 880 83 69 788	20 153 2 027 5 1 253 1 253 1 253 1 255 1 253 1 255 1 270 1 2	39 1 550 555 2 776 46 3 345 46 3 714 4 655 23 166 141 48 398	35 138 2 435 446 1 352 2 185 2 651 3 089 2 22 1 955 2 885 5 1 955 1 955 2 885 8 187	119 2 174 36 923 65 2 125 74 3 505 74 4 991 56 5 167 2 629 19 007 73	1 223 57 1 307 94 2 687 123 4 567 110 4 778 96 4 703 67 4 426 147 15 311	59 1 960 79 4 493 70 4 469 55 4 639 44 3 670 172
1 to 9 acres 10 to 49 acres 50 to 69 acres 70 to 99 acres 100 to 139 acres 140 to 179 acres 180 to 219 acres 220 to 259 acres 260 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of tarm: 1 to 9 acres 50 to 69 acres 50 to 69 acres	acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested.	42 86 1 563 1 175 4 027 4 027 4 883 6 661 74 7 050 57 5 914 216 39 073 167 69 880 83 69 788	20 153 2 027 5 1 253 1 253 1 253 1 255 1 253 1 255 1 270 1 2	39 1 550 555 2 776 46 3 345 46 3 714 4 655 23 166 141 48 398	35 138 2 435 446 1 352 2 185 2 651 3 089 2 22 1 955 2 885 5 1 955 1 955 2 885 8 187	119 2 174 36 923 65 2 125 74 3 505 74 4 991 56 5 167 2 629 19 007 73	1 223 57 1 307 94 2 687 123 4 567 110 4 778 96 4 703 67 4 426 147 15 311	59 1 960 79 4 493 70 4 469 55 4 639 44 3 670 172
10 to 49 acres	acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested.	42 86 1 563 1 175 4 027 4 027 4 883 6 661 74 7 050 57 5 914 216 39 073 167 69 880 83 69 788	20 153 2 027 5 1 253 1 253 1 253 1 255 1 253 1 255 1 270 1 2	39 1 550 555 2 776 46 3 345 46 3 714 4 655 23 166 141 48 398	35 138 2 435 446 1 352 2 185 2 651 3 089 2 22 1 955 2 885 5 1 955 1 955 2 885 8 187	119 2 174 36 923 65 2 125 74 3 505 74 4 991 56 5 167 2 629 19 007 73	1 223 57 1 307 94 2 687 123 4 567 110 4 778 96 4 703 67 4 426 147 15 311	59 1 960 79 4 493 70 4 469 55 4 639 44 3 670 172
50 to 69 acres 70 to 99 acres 100 to 139 acres 140 to 179 acres 180 to 219 acres 220 to 259 acres 260 to 499 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. farms. acres harvested. acres harvested. farms. acres harvested.	1 563 41 1 175 94 4 027 92 4 833 6 68 7 7 050 57 5 914 216 39 073 167 69 890 83 69 78 9	2 027 53 1 253 1 253 1 18 3 255 114 4 270 96 5 519 67 3 944 94 3 310 148 14 555 96 6 148 (D)	39 1 550 555 2 776 46 3 345 46 3 714 4 655 23 166 141 48 398	2 435 46 1 352 62 2 185 53 2 651 50 3 089 22 1 955 27 2 885 51 8 187 42	2 174 96 923 65 2 125 74 3 505 74 4 991 56 5 167 2 629 109 19 007	1 223 57 1 307 94 2 687 123 4 567 110 4 778 96 4 703 67 4 426 147 15 311	59 1 960 79 4 493 70 4 469 55 4 639 44 3 670
70 to 99 acres 100 to 139 acres 140 to 179 acres 180 to 219 acres 220 to 259 acres 260 to 499 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested. farms. acres hervested. farms. acres harvested. acres harvested. farms. acres harvested. acres harvested. farms. acres harvested. acres harvested. farms. acres harvested. acres harvested. acres harvested.	94 4 027 92 4 833 84 6 661 74 7 050 57 5 914 216 39 073 167 69 890 9 14 145	1 253 118 3 255 114 4 270 96 5 519 67 3 944 3 310 148 14 555 6 148 15 (D)	39 1 550 555 2 776 46 3 345 46 3 714 4 655 23 166 141 48 398	1 352 62 2 185 53 2 651 50 3 089 22 1 955 27 2 885 8 187 42	923 65 2 125 74 3 505 74 4 991 56 5 167 27 2 629 19 007	1 307 94 2 687 123 4 567 110 4 778 96 4 703 67 4 426 147	59 1 960 79 4 493 70 4 469 55 4 639 44 3 670
100 to 139 acres 140 to 179 acres 180 to 219 acres 220 to 259 acres 260 to 499 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested	4 027 92 4 833 84 6 661 7 050 5 914 216 39 073 167 69 890 83 69 786 9	3 255 4 270 96 5 519 67 3 944 49 3 310 148 14 555 36 6 148 (D)	1 550 55 2 776 46 3 345 46 3 714 4 655 152 23 166 141 48 398	2 185 53 2 651 50 3 089 22 1 955 27 2 885 51 8 187 42	2 125 74 3 505 74 4 991 56 5 167 27 2 629 109 19 007	2 687 123 4 567 110 4 778 96 4 703 67 4 426 147 15 311	4 493 70 4 469 55 4 639 44 3 670 172
140 to 179 acres 180 to 219 acres 220 to 259 acres 260 to 499 acres 500 to 999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested	4 833 84 6 661 74 7 050 57 5 914 216 39 073 167 69 890 83 69 786 9	4 270 96 5 519 67 3 944 49 3 310 148 14 555 36 6 148 (D)	2 776 3 345 46 3 714 47 4 655 152 23 166 141 48 398	2 651 50 3 089 22 1 955 27 2 885 51 8 187 42	74 4 991 56 5 167 27 2 629 109 19 007	4 567 110 4 778 96 4 703 67 4 426 147 15 311	4 493 70 4 469 55 4 639 44 3 670
180 to 219 acres 220 to 259 acres 280 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested farms acres harvested farms acres harvested acres harvested acres harvested acres harvested farms acres harvested acres harvested farms acres harvested acres harvested acres harvested farms acres harvested acres harvested farms acres harvested acres harvested farms acres harvested	84 6 661 74 7 050 57 5 914 216 39 073 167 69 890 83 69 786 9	5 519 67 3 944 49 3 310 148 14 555 36 6 148 15 (D)	3 345 46 3 714 47 4 655 152 23 166 141 48 398	3 089 22 1 955 27 2 885 51 8 187 42	56 5 167 27 2 629 109 19 007	4 778 96 4 703 67 4 426 147 15 311	4 469 55 4 639 44 3 670 172
220 to 259 acres 260 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more 1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested	7 050 57 5 914 216 39 073 167 69 890 83 69 786 9 14 146	3 944 49 3 310 148 14 555 36 6 148 15 (D)	3 714 47 4 655 152 23 166 141 48 398	1 955 27 2 885 51 8 187 42	5 167 27 2 629 109 19 007	4 703 67 4 426 147 15 311	4 639 44 3 670 172
260 to 499 acres	farms- acras harvested farms- acres harvested farms- acres harvested farms- acres harvested acres harvested acres harvested farms- acres harvested farms- acres harvested farms- acres harvested acres harvested	5 57 5 914 216 39 073 167 69 890 83 69 786 9	49 3 310 148 14 555 36 6 148 15 (D)	47 4 655 152 23 166 141 48 398	27 2 885 51 8 187 42	27 2 629 109 19 007	67 4 426 147 15 311	44 3 670 172
500 to 999 acres	acres harvested farms acres harvested farms acres harvested acres harvested acres harvested tarms acres harvested acres harvested acres harvested acres harvested	216 39 073 167 69 890 83 69 786 9 14 146	148 14 555 36 6 148 15 (D)	152 23 166 141 48 398	51 8 187 42	109 19 007	147 15 311	172
1,000 to 1,999 acres	acres harvested acres harvested acres harvested farms ecres harvested farms acres harvested acres harvested acres harvested	167 69 890 83 69 786 9 14 146	36 6 148 15 (D)	141 48 398	42	73		
2,000 acres or more	acres harvested farms ecres harvested farms acres harvested	83 69 786 9 14 146	15 (D)	48 398 38	13 816		31	144
1982 size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested	14 146	(D) 2 (D)		19	25 055 33	6 595 7	51
1 to 9 acres 10 to 49 acres 50 to 69 acres	acres harvested acres harvested acres harvested		(D)	30 542	11 861	21 393	2 178	34 220 10
10 to 49 acres	acres harvested farms acres harvested	10		8 306	7 419	7 497	-	12 407
50 to 69 acres	acres harvested	24	8 24	4 17	10 31	14 35	(D)	8 30
	farms	96 1 933	182 2 439	42 599	180 2 542	143 2 563	(D) 78 (D) 58	80 1 277
70 to 99 ecres	acres harvested	1 448	57 1 220	19 621	52 1 634	43 1 384	1 096	33 8 2 5
	farms	105	127	31	54	89	78 1 695	79 2 6 67
100 to 139 ecres	acres harvasted farms	4 324 90	3 465 121	1 481 51	1 824 47	3 354 73	143	93
140 to 179 ecres	acres harvested farms	5 272 119	4 283 106	2 887 44	2 545 41	3 843 74	4 566 129	4 880 86
180 to 219 acres	acres harvested	10 462 91	5 981 70	3 401	2 567 26	5 295 43	5 870 100	6 103 65
220 to 259 acres	acres harvested	10 056 51	3 795 60	3 825 45	2 203	3 936	4 246 53	65 5 157 46
260 to 499 acres	acres harvested	6 597 264	3 829 118	4 803 171	2 474	2 334	3 239 130	4 256 197
200 to 499 doles	acres harvested	54 920	10 734	32 343	10 622	22 737	13 830	35 269
500 to 999 acres	acres harvested	163 72 880	7 847	159 60 551	38 13 201	91 35 178	34 5 567	130 50 196 44
1,000 to 1,999 acres	acres harvested	75 68 157	9 (D)	39 (D)	20 12 830	33 24 410	2 019	39 63 9
2,000 ecres or more	acres harvested	9 17 491	(D)	(D)	14 461	5 233	-	10 110
HARVESTED CROPLAND BY ACHARVESTED	CRES							
1987 acres harvested:	farms	49	94	25	50	39	77	92
1 to 9 acres	acres farms	227 77	499 142	137 48	232 104	216	433 117	22 120 66
	acres	993 60	1 938	658 50	1 464	1 095	1 568	888 59 1 369
20 to 29 acres	acres	1 356	3 032	1 139	1 336	1 584	2 737	
30 to 49 acres	acres	118 4 405	163 6 040	76 2 851	82 2 968	115 4 293	185 6 920	95 3 482
50 to 99 acres	farms	189 13 200	173 11 181	107 7 966	103 6 865	126 8 997	201 13 148	174 12 406
100 to 199 acres	farms	177 25 371	106 13 426	132 18 619	64 8 820	110 15 307	75 9 833	147 20 136
200 to 499 acres	farms	200	42	133	41	87	43	145
500 to 999 acres	acres farms	61 374 117	(D)	40 723 55	12 938 18	27 018 41	(D) 2	44 811 51
1,000 acres or more	acres farms	80 548 27	(D)	37 805 13	12 542	27 061 6	(D)	32 932 20 24 491
1982 acres harvested:	acres	36 686	(D)	17 889	10 705	8 908		
1 to 9 acres	acres	41 215	96 562 177	26 165	89 445	56 275	70 369	37 201
10 to 19 acres	acres	70 925	2 280	32 443	1 187	1 180	148 2 008	1 082
20 to 29 acres	farms acres	59 1 372	149 3 309	28 697	1 483	73 1 720	133 3 080	73 1 660
30 to 49 acres	farms	126	172	48	89 3 233	118 4 365	180 6 689	101 3 844
50 to 99 acres	acres farms	216	6 105 192	118	84	133	162	191 13 497
100 to 199 acres	acres farms	15 176 211	12 575 83	8 332 142	5 574 49	9 006	10 531 88 11 726	147
200 to 499 acres	acres farms	30 293 248	10 701 31	20 008 171	6 475 56	14 413 116	26	20 387 159
500 to 999 acres	acres	74 467 111	8 584	52 495 69	16 336 25	36 592 54	(D)	49 453 63 41 953
1,000 acres or more	acres farms	76 831 35 49 594	1 814	48 318 11 13 708	18 053 8 14 148	36 112 5 6 639	(D)	41 953 20 28 332

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

rESTED CROPLAND BY-ARM r size of farm: to 9 acres to 49 acres to 69 acres to 69 acres	acres harvestedfarms	441 492 21 694 20 803	620 653 81 017 78 222	752 816 47 244 47 09 9	790 879 143 101 169 734	656 770 99 436 126 439	468 481 21 755 20 401	710 759 35 770
FARM 7 size of farm: to 9 acres 9 to 49 acres 0 to 69 acres	/ SIZE farms acres harvestedfarms	20 803	70 222	47 000				34 19
FARM 7 size of farm: to 9 acres 9 to 49 acres 0 to 69 acres	acres harvestedfarms							
to 9 acres to 49 acres to 69 acres	acres harvested farms							
to 49 acres	acres harvested farms	- 1	3	.3	3	3 13	-	(
to 69 acres		40	10 42	15 96	1 418	71 1 305	21 279	
	acres harvested	602	796 23	1 484 28	33 1 075	1 042	174	4
	acres harvested farms	245	551 68	629 80	98	72 2 920	40 706	1 1
to 99 acres	acres harvested	983	2 074	1 922 89	3 673 96	2 920 62 2 664	48 1 205	2 .
0 to 139 acres	acres harvested	58 1 568 41 1 388	2 742 58	3 216 99	5 628 59	53 3 271	39	2
0 to 179 acres	acres harvested	1 388	2 307	4 501 64	3 580 67	42	53	
0 to 219 acres	acres harvested	33 1 185	2 387	3 185 48	6 089 52	3 859	32	2
to 259 acres	acres harvested_	1 408	3 235 144	2 598 169	5 659 148	4 305 153	1 225 105	10
60 to 499 acres	acres harvested	5 880	16 993 91	15 044 59	28 334 99	25 851 96	5 315 99	5
00 to 999 acres	acres harvasted	3 808 22	22 205	9 560	37 230 48	33 221 19	7 260 16	
000 to 1,999 acres	acres harvested	2 481	17 063	3 357	36 069 10	13 617	2 159 6	2
000 acres or more	acres harvested	2 146	10 654	1 733	14 333	7 368	799	4
2 size of farm: to 9 acres	farms	7 9	2	3 17	7 23	7 37	(D) 24	
) to 49 acres	acres harvestedfarms	33 374	(D) 50	103 1 388	92 1 625	99 1 793	(D)	
0 to 69 acres	acres harvested farms	16 236	(D) 29 731	28 639	1 314	45 1 498	16 322	
	acres harvested farms	48	54	93	103 4 177	89 3 634	27 524	1
0 to 99 acres 00 to 139 acres	acres harvested farms	921 69	1 527 87	2 226	92 4 879	82 4 322	70 1 642	1
	acres harvested	1 515 34 1 085	3 145 58	3 932 103	77 5 768	68 5 239	48 1 259	1 2
40 to 179 acres	acres harvested	1 085	2 743	4 580 66	65	46	49	3
80 to 219 acres	acres harvested	1 508	3 590 48	3 283 58	6 647 50	4 119 42	1 352 36 956	2
20 to 259 acres	acres harvested	1 322 117	4 035 172	3 715 173	5 934 175	5 905 164	115 5 881	10
260 to 499 acres	acres harvested	6 557	19 290	15 352	35 926 117	31 475 98	69	6
500 to 999 acres	acres harvested.	55 4 574	20 998	8 810	52 295 50	39 546	4 774	
1,000 to 1,999 acres	acres harvested.	19 1 921	20 12 790	10 (D)	38 864	19 119 6	2 090	1
2,000 acres or more	acres harvested	781	8 651	(D)	12 282	9 752	1 282	4
RVESTED CROPLAND E	BY ACRES							
987 acres harvested:	farms	35	32	56	39	29	40 217	
1 to 9 acres	acres	166	174 58	325 119	241 69 963	157 71	1 209	
10 to 19 acres	acres	1 096	788 77	1 624	52	959 43 996	81 1 789	
20 to 29 acres	acres	1 775	1 697	2 629 150	1 196	104	111	
30 to 49 acres	acres	104 3 732	4 561 132	5 637 165	3 583 183	3 957 117	3 971 89	
50 to 99 acres	acres	5 554	9 117	11 157 101	12 582 147	8 109 133	5 816 42	1
100 to 199 acres	farms acres	46 5 483	11 162	13 016	21 362	19 042 118	5 174	
200 to 499 acres	farms acres	14 (D)	81 23 480	40 10 486	41 051 58	34 705	3 579	
500 to 999 acres	farms	(D)	25 16 551	2 370	38 947	21 313	-	
1,000 acres or more	farms		13 487	-	23 176	10 198		
982 acres harvested:	farms	49	33	56	45	35 205	44 233	
1 to 9 acres	acres	215 108	181 77	296 128	239 59	71 970	98 1 337	
10 to 19 acres	acresfarms	1 410	1 007	1 715 L 136 L	839 72	61 1 442	92 2 048	
20 to 29 acres	ecres	1 948	1 961	3 021 166	1 703	109	118	
30 to 49 acres	farms	107 3 912	4 075	6 108 185	4 742	4 154 151	4 117 87	
50 to 99 acres	ferms	100 6 333	9 299	12 359 106	11 615	10 589 144	5 669 30	
100 to 199 acres	acres	28 3 769	103 13 698	13 397 38	22 755 168	20 787 147	3 538 12	
200 to 499 acres	acres	13 3 216	76 22 795	(D)	53 138	43 324	3 459	
500 to 999 acres	farms	_	18 10 810	-	48 572 18	25 466 14	=	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, see introductory text]		T						
Farms with harvested cropland	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
Fermsnumber, 1987 1982 acres harvested, 1987 1982	645 763 238 497 260 292	1 351 1 369 95 321 103 697	702 746 46 829 46 476	580 675 111 472 139 706	1 395 1 450 77 796 75 240	556 656 117 263 152 525	793 936 152 139 182 387	796 861 134 473 138 761
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:	47				07			
1 to 9 acres	17 76 82	23 81 214	(D)	20 49	27 89 336	(D)	18 69	16 84 1 467 29 666
10 to 49 acres acres harvested 50 to 69 acres farms	1 973	2 860 105	43 (D) 25	1 039	4 558 116	(D) 58 (D)	1 228	1 467
acres harvested	939	2 355	631	655	2 748	18 468	662	666
70 to 99 acres farms acres harvested	2 729	175 4 502	1 306	37 1 595	201 5 820	43 1 653	49 1 838	82 2 946
100 to 139 acres farms acres harvested 140 to 179 acres farms	4 070	193 7 132 161	91 2 390 99	42 2 138 53	188 7 476 139	2 877	3 177	2 946 58 2 768
acres harvested	26 3 157	7 040	3 323	3 453	7 070	3 602	3 117	68 4 536
180 to 219 ecres farms acres harvested	30 4 702	105 6 111	65 2 441	45 4 223	5 193	47 4 280	51 3 655	65 5 160
220 to 259 acres farms acres harvested	25 (D) 97	63 4 128	64 3 597	31 3 188	62 4 212	3 393	4 604	5 344 175
260 to 499 acres farms acres harvested	(D)	196 21 918	168 14 161	140 22 326	151 17 608	121 21 674	191 27 974	28 350
500 to 999 acres farms acres harvested	180 98 938	90 23 937	10 976	103 34 042	77 16 098	78 29 863	163 45 734	119 37 575
1,000 to 1,999 acres farms acres harvested	67 68 046	10 912	14 5 141	45 27 823	5 029	43 34 220	65 30 971	29 626
2,000 acres or more farms acres harvested	10 21 161	4 345	2 160	10 970	1 895	14 360	17 29 161	16 019
1982 size of farm: 1 to 9 acres farms	21	19	1	1	50	5	5	
10 to 49 acres acres harvested	95 100	59 227	(D) 53 724	(D) 60 (D)	178 347 4 291	24 65	15 70	84 1 472
50 to 69 acres tarms	2 692 48	2 996 114	37 I	(D) 21 710	124	1 069	1 303 25	1 472 48 1 206
acres harvested 70 to 99 acres farms	2 168	2 323	646	57	2 572	1 073	849 75	88
100 to 139 acres	3 915 45	4 470 206	1 514 83	2 528 59	5 247	2 868	3 079	3 068
acres harvested	4 678 35	7 597 137	2 250 96	3 813 54	7 155 128	3 735 52	4 229	92 4 65 85
acres harvested	4 687	6 219	3 328	4 335	6 029	4 326	4 729	5 283
180 to 219 acres farms acres harvested 220 to 259 acres farms	8 162 32	6 680	3 079 65	4 767 32	111 6 825 54	3 778 3 75	5 703 66	5 986 5 986
acres harvested	7 011 157	76 5 480 191	3 181 203	4 208 151	3 733 155	5 500 130	7 553 234	50 4 705 158
acres harvested	51 205	24 575	16 916	27 742	19 248	27 848	41 087	26 674
500 to 999 acres farms acres harvested	165 104 647	84 24 131	10 765	129 43 335	9 677	111 48 349	173 58 550	133 46 793
1,000 to 1,999 acres farms acres harvested	47 56 348	26 14 537	10 2 851	51 37 971	6 604	45 639	63 43 177	33 628
2,000 acres or more farms acres harvested	14 684	4 630	(D)	9 078	3 681	8 316	12 113	5 28
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested:								
1 to 9 acres farms acres	29 148 22	154 813	51 268 129	16 103 43	178 891	33 173 47	29 178	27 113 82
10 to 19 acres farms acres	22 283 25	241 3 238	1 793	578 28	276 3 665	705	178 54 730	1 072 68
20 to 29 acres farms acres	610	219 4 863	106 2 418	665	225 5 048	38 874	60 1 317	1 554
30 to 49 acres farms əcres	50 1 916	251 9 357	138 5 054 158	72 2 765	280 10 356	2 036	94 3 585	111 4 100 173
50 to 99 acres farms acres	80 5 761	237 15 941	158 10 815	126 8 924	238 16 115	121 8 796	147 10 300	12 150
100 to 199 acres farms acres	12 060	148 19 554	75 10 159	119 16 838	123 16 060	101 14 245	170 23 633	130 18 439
200 to 499 acres farms	163 55 122	75 21 732	36 10 369	123 38 926	62 17 389	90 28 225	180 54 853	150 47 9 78
500 to 999 acres farms acres	148	23 15 622	5 953	29 064	12 (D)	55 37 543	46 29 735	23 154
1,000 acres or morefarms acres	62 121	3 4 201	5 955	13 609	(D) 1 (D)	17 24 666	13 27 808	25 13 18 25 913
1982 acres harvested: 1 to 9 acres farms	31	186	59	13 003	241	33	26	
10 to 19 acres	165 30	999	334 131	80	1 233	192	129	29 147 93
20 to 29 acres	426 27	3 134	1 761	427 51	4 067 209	481 43	798 51	1 245
acres	622	200 4 579	2 315	1 211	4 634	982	1 170	1 803
30 to 49 acres	67 2 597 95	9 057	176 6 572 162	73 2 806 132	8 703	2 759 2 759	4 017	103 3 824 194
50 to 99 acres farms acres	6 541 111	258 17 728 122	162 11 291 70	9 480 149	265 17 621	9 188 102	188 13 355 187	13 169 13 169
100 to 199 acres	16 354 211	16 912 90	9 808	20 751	15 187	14 808	25 970 238	20 854 157
200 to 499 acres	70 149 150	25 942 29	12 371 3	160 50 077 53	15 908 10	46 442	73 693 67	50 531
1,000 acres or more	104 374	19 691	2 024	37 092	(0)	42 630	45 137	30 773
acres.	59 064	5 655	-	17 782	(D)	35 043	18 118	16 415

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harvested cropland	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
acres harvested, 1	982 426	576 615 171 060 186 683	628 646 98 087 104 362	980 943 44 118 41 798	175 205 8 718 8 025	651 720 69 691 90 348	949 992 112 414 125 674	550 553 35 918 34 534
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:		40	40	40		00	9	10
acres harves	rms 1 sted (D)	10 54 37	12 49 41	13 37 117	14	28 63 198	31 152	10 26 99
acres harves	sted (D) sted (D) sted (D) sted (D)	757 14	550	1 503 47	181 l	2 695	2 373	1 322 59
50 to 69 acres fa	rms 17 sted 388	614	29 653	857	12 382	66 2 032	1 242	1 541
70 to 99 acres fa	rms 44 sted 1 319	40 2 204	52 1 572	107 2 152 117	12 341	82 3 017	115 4 338	73 1 988
100 to 139 acres fa	rms 40	37 2 970	2 238	3 235	27 569	62 2 954	103 4 753	1 988 60 2 250 56
	rms 54	46 5 195	55 3 221	118 3 020	· 600	38 2 827	91 5 832	56 2 299
180 to 219 acres fa	rms 32	37 4 772	46 3 164	81 3 052	15 880	33 2 975	72 6 204	35 1 867
acres harve	irms 43	29	42	62 2 273	11 352	16 1 524	60 5 188	35 2 673
	ırms 113	4 064 156	3 513 138	202	34	62	169	66 6 989
acres harve	irms 43	34 591 114	18 626 108	11 958 82	2 127 27	11 194 44	28 560 98 [48
1 000 to 1 999 acres	ırms 26	53 666 51	32 567 40	8 519 26	2 436	18 733 17	34 735 22	10 944 6
acres harve		47 968 5	24 203	3 808	850	13 660 5	15 468 5	2 654 3 1 365
acres harve:	sted 2 320	14 205	7 731	3 704	-	8 017	3 690	
	rms 3	6 25	21 57	6	(D)	30 60	11 25	7 23
10 to 49 acres fa	irms I 28	38 660	55 815	93 1 102	19	224 2 857	161 2 316	111 1 381
50 to 69 acres facres harve	rms 21	24 1 016	31 787	38 690	(D) 8 144	56 1 309	87 2 228	43 667
70 to 99 acres fa	rms 34	38	55 1 677	113 2 070	24	91	123 4 236	74
acres harve	rms 53	2 059 45	64	109	506 38	3 223 65	110	1 887 59 1 928
	rms 40	3 799 47	3 070 51	2 498 115	823 20	3 332 36	5 468 81	1 928 60 3 227
acres harve	sted 1 978 arms 36	4 484 34	3 204	3 033 86	508	2 943	5 192	3 227 36
acres harve	sted 2 166	4 873 34	2 364 44	3 092 68	13 328	3 367	6 440 43	2 335
acres harve	arms 45 sted 2 988	5 357	3 726 135	2 781 212	13 398	2 390	5 147 172	39 2 778 67
260 to 499 acres facres harve	rms 105 sted 8 632	184 47 288	19 326	11 701	37 1 764	19 620	31 386	6 553
500 to 999 acres fa	arms 41 sted 6 341	118 63 511	114 37 223	77 7 405	27	48 19 770	100 39 279	45 8 182
	arms 16	43 45 459	39 26 420	18 2 925	5 849	16 15 104	27 20 952	4 193
2,000 acres or more fe	arms I 4	8 152	5 693	4 492	-	10 16 373	3 005	1 380
HARVESTED CROPLAND BY ACRES								
HARVESTED								
1987 acres harvested: 1 to 9 acres fa	arms 12	21	60	137	16	121	80	79
	arms 12 cres 70 arms 48	21 113 14 180	245	650	81	588 111	440 117	359 107
a	cres 654	190	1 00	231				
	arms I 46	17	66 884 47	231 3 091 160	28 382 28	1 458 82	1 556 96	1 401 87
	arms 46 cres 1 055	17 388	47 1 060	160 3 570	28 632	1 458 82 1 858	96 2 190	87 1 981
30 to 49 acres fe	cres 1 055 arms 101 cres 3 680	17 388 27	47 1 060 79 3 020	160 3 570 189 6 958	28 632 39	1 458 82 1 858 90 3 254	96 2 190 147 5 287	87 1 981
30 to 49 acres	cres 1 055 arms 101 cres 3 680 arms 115 cres 7 676	17 388 27 1 044 99 7 173	47 1 060 79 3 020 118 8 212	160 3 570 189	28 632 39 1 408 39	1 458 82 1 858	96 2 190 147 5 287 189 12 741	87 1 981 90 3 287 101 7 052
30 to 49 acres	cres 1 055 arms 101 cres 3 680 arms 115	17 388 27	47 1 060 79 3 020 118	160 3 570 189 6 958 161	28 632 39	1 458 82 1 858 90 3 254 104	96 2 190 147 5 287 189	87 1 981 90 3 287 101 7 052 42 5 166
30 to 49 acres	cres_ 1 055 arms_ 101 cres_ 3 680 arms_ 115 cres_ 7 676 arms_ 78 cres_ 9 706 arms_ 33	17 388 27 1 044 99 7 173 121 16 954	47 1 060 79 3 020 118 8 212 105 14 942	160 3 570 189 6 958 161 10 657 72 9 122 28	28 632 39 1 408 39 2 524 23 (D)	1 458 82 1 858 90 3 254 104 6 785 55 7 710	96 2 190 147 5 287 189 12 741 149 20 100	87 1 981 90 3 287 101 7 052 42 5 166
30 to 49 acres	cres 1 055 arms 3 680 arms 7 676 arms 7 676 arms 9 706 arms 33 cres 8 850 arms 9 9	17 388 27 1 044 99 7 173 121 16 954 169 50 087	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37	160 3 570 189 6 958 161 10 657 72 9 122 28 (D)	28 632 39 1 408 39 2 524 23 (D)	1 458 82 1 858 90 3 254 104 6 785 55 7 710 52 16 565 28	96 2 190 147 5 287 189 12 741 149 20 100 131 40 200 35	87 1 981 90 3 287 101 7 052 42 5 166 35 10 199
30 to 49 acres	cres 1 055 arms 3 680 cres 3 680 arms 115 cres 7 676 arms 78 cres 9 706 arms 33 cres 8 850	17 388 27 1 044 99 7 173 121 16 954 169 50 087 87 60 326 21	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37 25 273	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) 1	28 632 39 1 408 39 2 524 23 (D)	1 458 82 1 858 90 3 254 104 6 785 7 710 52 16 565 28 18 863 8	96 2 190 147 5 287 188 12 741 149 20 100 131 40 200 35 23 575	87 1 981 90 3 287 101 7 052 5 166 35 10 199 8 (D)
30 to 49 acres	cres 1 055 arms 3 680 arms 1 155 cress 7 676 arms 7 876 arms 9 706 arms 9 706 arms 9 850 arms 9 850 arms 9 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140 arms 1 140	17 388 27 1 044 99 7 173 121 16 954 169 50 087 87 60 326 21 34 795	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37 25 273 7	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) 1 (D)	28 632 39 1 408 39 2 524 23 (D) 2 (D)	1 458 82 1 858 90 3 254 104 6 785 7 710 52 16 565 28 18 863 8 12 610	96 2 190 147 5 287 189 12 741 149 20 100 131 40 200 35 23 575 6 325	87 1 981 90 3 287 101 7 052 42 5 166 35 10 199 8 (D) 1
30 to 49 acres	cres 1 055 arms 101 cres 3 680 arms 111 cres 7 676 cres 9 706 arms 9 706 arms 8 850 arms 8 850 arms 5 140 arms 5 140 arms 5 140 arms 5 140 arms 5 140 arms 6 850	17 388 27 1 044 9 7 13 16 954 169 50 087 87 60 326 21 34 795 20 108	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37 25 273 7 10 674	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) 1 (D) 1 (D)	28 632 39 1 408 39 2 524 23 (D) 2 (D)	1 458 82 1 858 90 3 254 104 6 785 55 7 710 52 16 565 28 18 863 8 12 610	96 2 190 147 5 287 189 12 741 149 20 100 131 40 200 35 23 575 6 325	87 1 981 90 3 287 101 7 052 42 5 166 35 10 199 8 (D) 1 (D)
30 to 49 acres	cres 1 0.55 arms 1 0.10 cres 3 690 cres 7 676 cres 7 676 arms 7 676 arms 9 706 arms 8 850 arms 8 850 arms 5 140 arms 5 140 arms 5 140 arms 6 87 arms 8 768	17 388 27 1 044 4 19 7 173 1 121 16 954 169 50 087 60 326 21 34 795 20 108 21 32 32 33 30 30 31 32 32 33	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 10 674 65 233 59 791	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) (D) 1 (D) 1 128 703 205 2 698	28 632 39 1 408 39 2 524 (D) - - - - - - - - - - - - - - - - - - -	1 458 82 1 858 90 3 254 104 555 7 710 52 16 565 8 12 610 123 1 603 1 603	96 2 190 147 5 287 189 12 741 149 20 100 131 40 200 35 23 575 6 325	87 1 981 90 3 287 101 7 052 5 166 35 10 199 8 (D) 1 (D) 85 401 116 1 559
30 to 49 acres	cres 1 055 mms 101 cres 3 690 cres 7 676 cres 7 676 mms 7 676 mms 9 706 mms 9 850 mms 101 mms 16 cres 8 706 mms 5 140 mms 16 cres 87 mms 16 cres 87 mms 16 cres 87 mms 16 cres 768 mms 45 cres 768	17 388 27 1 044 99 7 173 121 16 954 169 50 087 60 326 21 34 795 20 108 21 300 19 466	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37 25 273 10 674 65 233 59 791 57	160 3 570 189 6 958 161 10 657 9 122 28 (D) 1 (D) 1 (D) 1 205 205 26 98 181 4 142	28 632 39 1 408 39 2 524 23 (D) - - - - - - - - - - - - - - - - - - -	1 458 82 1 858 90 3 254 104 6 785 7 710 55 7 710 16 565 8 12 610 149 703 123 1 603 69 1 564	96 2 190 147 5 287 7 189 12 741 20 100 131 40 200 35 23 575 6 325 81 406 153 2 027 117 2 660	87 1 981 3 287 7 052 5 166 (D) (D) (D) 8 (D) 116 6 1 559 81 1 839
30 to 49 acres	ores 1 055 mms 3 680 mms 3 680 mms 7 676 ores 9 706 ores 9 706 ores 9 706 ores 8 850 ores 8 850 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 706 ores 9 966 ores 9 966 ores 9 966	17 388 27 1 044 99 7 173 121 16 954 169 50 087 60 326 21 34 795 20 108 21 300 198 466 33 1 255	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37 25 273 10 674 65 239 9 791 57 1 337 72 2 8 16	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) 1 (D) 1 (D) 1 (D) 1 (D) 1 205 26 998 181 4 142 205 7 365	28 632 39 1 408 39 2 524 (D) (D) 2 (D) 	1 458 82 1 858 90 3 254 104 6 785 7 710 16 565 7 710 149 703 123 1 603 69 1 564 94 3 507	96 2 190 147 5 287 189 12 741 149 20 100 35 23 575 6 325 81 406 153 2 027 117 2 660 135	87 1 981 3 287 7 052 5 166 (D) (D) (D) 8 (D) 116 6 1 559 81 1 839 87 3 3 153
30 to 49 acres	ores 1 055 mms 1 057 mms 3 680 mms 7 676 ores 9 706 ores 9 706 ores 8 850 ores 8 850 ores 9 8 850 ores 9 100 ores 1 100 ore	17 388 27 1 044 99 7 173 16 954 1695 50 087 60 326 22 34 795 20 109 109 466 33 1 255 90	47 1 060 79 3 020 118 8 212 109 14 942 109 33 77 77 25 273 10 674 655 239 991 137 72 25 273 1 337 7 72 2 2 816	160 3 570 189 6 958 161 10 657 77 9 122 28 (D) 11 (D) 128 703 704 128 705 2 698 181 4 142 2 698 181 4 142 2 698 3 698 181 1 4 142 2 698 1 81 1 81 1 81 1 81 1 81 1 81 1 81 1	28 832 39 1 4408 39 2 524 23 (D) 2 (D) 2 (D) 14 66 50 666 54 1 233	1 458 82 1 858 90 3 254 104 6 785 7 710 52 16 568 18 863 18 863 1 603 1 603 1 603 1 564 9 3 9 462	96 2 190 147 5 287 189 12 741 149 20 100 35 23 575 6 325 81 406 153 2 027 117 2 660 135	87 1 981 90 3 287 101 7 052 426 5 166 355 10 199 85 (8) (1) (1) (1) (1) (2) (3) (4) (1) (4) (1) (4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
30 to 49 acres	ores 1 055 mms 101 ores 3 680 mms 151 ores 7 676 mms 7 676 mms 9 706 mms 8 850 ores 9 106 ores 8 100 ores 115 ores 100 ores	17 388 27 1 044 99 7 173 121 16 954 189 50 087 60 324 21 34 795 20 108 21 30 108 466 33 3 1 25 1 25 1 25 1 25 1 25 1 25 1 25 1 25	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 25 273 10 674 65 233 59 791 1 337 2 118 2 118 8 387 2 118 8 387	160 3 570 189 6 958 161 10 657 2 28 (D) (D) 11 (D) 128 703 205 2 689 141 4 142 205 7 3 65 7 3 65 8 9 90 9 129 149 149 149 149 149 149 149 149 149 14	28 632 39 1 408 39 2 524 (D) 2 (D) -	1 458 82 1 858 90 3 254 104 6 786 57 710 52 16 565 28 18 863 12 610 149 703 1 603 1 564 3 507 93	96 2 190 147 5 287 189 12 741 149 20 100 40 200 40 200 33 575 6 325 81 406 153 2 027 117 2 660	87 1 981 90 3 287 1011 7 0525 42 5 166 35 10 199 8 (C) (C) (C) 11 188 1
30 to 49 acres	cres 1 055 mms 101 cres 3 680 mms 115 cres 7 676 mms 7 676 mms 7 676 mms 9 706 cres 9 706 mms 8 890 cres 5 140 mms 5 140 mms 15 cres 87 mms 16 cres 87 mms 45 cres 788 mms 45 cres 986 mms 103 mms 45 cres 986 mms 103	17 388 27 1 044 99 7 173 121 16 954 189 50 087 87 60 326 20 108 21 34 795 20 108 21 300 19 466 33 1 255 89 9 50 9 7 108 108 108 108 108 108 108 108 108 108	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 377 25 27 7 10 674 65 233 59 791 57 791 57 791 57 8 169 8 369 14 761	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) 1 (D) 1 (D) 128 703 205 2 699 181 4 142 205 7 365 124 8 090 7 9 515 19 19	28 632 39 1 408 39 2 524 23 (D) (D) (C) (D) (C) (D) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	1 458 82 1 858 90 3 254 104 6 786 55 7 710 55 28 18 863 12 610 1493 1 600 1 564 9 456 9 456 86 9 456 86	96 2 190 147 5 287 189 12 741 149 20 100 35 23 575 6 325 81 406 153 2 027 117 2 680 135 5 5 98 172 2 118 2 118 3 134 4 18 585	87 1 981 90 3 287 1011 7 0525 42 5 166 35 10 199 8 (0) 116 116 1 1559 81 1 139 87 3 153 87 40 1 16 87 7 419
30 to 49 acres	ores 1 055 mms 1 010 ores 3 680 mms 1 115 ores 7 676 ores 9 706 ores 9 706 ores 9 706 ores 8 850 ores 1 15 ores 1 1	17 388 27 1 044 99 7 173 121 16 954 169 50 087 60 326 6 221 34 795 20 108 20 108 31 255 123 20 108 123 20 108 123 20 108 123 21 21 21 21 21 21 21 21 21 21 21 21 21	47 1 060 79 3 020 118 8 212 105 14 942 109 33 777 37 25 273 7 10 674 65 233 99 751 1 337 72 2 119 8 8 87 109 14 761	160 3 570 189 6 958 161 10 657 72 9 122 28 (D) 1 (D) 1 (D) 1 205 2 698 181 4 142 4 142 8 990 77 9 515	28 632 39 1 408 39 2 524 (D) 2 (D) -	1 458 82 1 858 90 3 254 104 6 786 7 710 52 16 562 88 12 610 123 1 603 1 564 3 57 7 93 6 662 9 456	96 2 190 147 5 287 189 12 741 149 20 100 35 23 575 6 325 81 406 153 2 027 117 2 660 139 5 505 8 11 8 2 1027 117 2 660 138 139 149 159 159 159 159 159 159 159 159 159 15	87 1 981 90 3 287 1011 7 0525 42 5 166 35 10 199 8 (C) (C) (C) 11 188 1

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]	т	Т.						
Farms with harvested cropland	Jahnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
Farmsnumber, 1987 1982 acres harvested, 1987 1982	1 377 1 520 155 894 179 499	574 608 147 500 147 111	779 832 52 060 48 401	1 255 1 385 202 676 217 811	1 192 1 296 95 631 103 425	617 718 131 160 145 800	957 1 026 135 531 150 695	809 860 146 977 173 345
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:					_			
1 to 9 acres farms acres harvasted	11 42 177	12 29	(D) 66	18 54	17	5	11 31	7 41
10 to 49 acres farms acres harvested	2 863 91	530 l	(D) 23	204 3 189	183 3 231	54 793	164 2 413	41 74 1 625
50 to 69 acres farms acres harvested	2 191	13 422	396	75 2 154	95 2 621	26 1 012	67 1 759	22 720
70 to 99 acres farms acres harvested	174 5 725	26 1 208	80 1 874	122 4 495	166 4 957	47 1 982	91 3 248	51 1 971 67
100 to 139 acres farms acres harvested	163 7 372	2 394	76 2 442	136 8 055	140 6 597	3 884	93 4 306	67 3 927 57
140 to 179 acres farms acres harvested	8 109	31 2 468	3 062	112 9 102	6 935	4 093	96 6 389	4 193
180 to 219 acres farms acres harvested	100 8 074	35 3 312	59 2 789	9 222	103 7 135	49 4 928	56 4 598	51 4 540
220 to 259 acres farms acres harvested	70 6 358	44 5 143	53 2 524	10 654	73 6 592	40 4 764	51 5 553	4 540 55 5 477
260 to 499 acres farms acres harvested	275 36 778	154 27 642	195 15 604	224 47 239	203 27 725	126 22 428	173 30 583	220 32 816
500 to 999 acres farms acres harvested	149 45 790	137 51 214	113 15 078	150 60 099	86 16 493	87 33 585	116 41 699	142 44 418
1,000 to 1,999 acres farms acres harvested	31 18 698	50 35 070	32 6 953	47 39 490	8 893	46 35 843	33 24 422	55 35 428
2,000 acres or more farms acres harvested	13 894	10 18 085	3 360	8 923	4 435	13 17 843	10 530	11 821
1982 size of farm: 1 to 9 acres farms	9	4	4	26	6	4	15	6
acres harvested farms farms	30 212	9 38	8 75	103 226	8 221	11 68	62 172	20 103
acres harvested 50 to 69 acres farms	3 720 80	757 19	1 064 23	3 448 71	3 027 93	1 176 36	2 891 81	2 059 27 1 028
acres harvested farms farms	2 081	764 32	458 92	2 333	2 162 195	1 103	2 443	1 028
acres harvested 100 to 139 acres	7 375	1 484	1 957	6 127	6 064 164	2 459	4 391	77 3 556 53 3 332
acres harvested	8 348 137	2 796	2 375	9 783	6 484 126	3 896	6 672	3 332 78
acres harvested	8 777	38 2 727	3 549	13 553	6 473	4 536	6 150	78 6 807
180 to 219 acres farms acres harvested	109 8 705	4 546	2 508	78 9 199	6 722	5 135	54 5 745	53 4 202
220 to 259 acres farms acres harvested	86 8 780	3 978	2 978 197	77 10 915	6 139 200	54 5 535 159	7 433 174	56 6 512
260 to 499 acres farms acres harvested	294 44 622	168 30 954	14 395	264 60 550	26 583	30 332	32 988	201 40 338
500 to 999 acres farms acres harvested	172 56 149	132 49 724	95 12 881	148 62 744	95 23 824	119 46 852	123 49 400	158 59 248 38
1,000 to 1,999 acres farms acres harvested	26 18 438	45 34 418	28 5 868	41 (D)	10 229	28 798	17 8 9 6	32 286
2,000 acres or more farms acres harvested	12 474	14 954	360	(D)	5 710	15 967	7 14 624	10 13 957
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested: 1 to 9 acres farms.	100	14	51	85	82	38	89	18
10 to 19 acres	532 156	14 78 23	285 110	427 130	412 143	207	467 122	18 100 47 645
20 to 29 acres	2 109	328 27	1 459	1 729 106	1 907 153	468 42	1 652 95	67
acres 30 to 49 acres farms	2 965 249	647 51	2 494 150	2 418 157	3 352 248	956 64	2 145 137	1 499 89
50 to 99 acres acres.	9 150 298	1 822	5 470 177	5 945 199	9 163 266	2 336	5 175 161	3 296 169
100 to 199 acres	20 880	5 668	11 930	14 048	18 025	8 598 132	11 316	11 930 181
acres	31 553	18 694	17 091	35 164	26 883	18 799	21 098	24 087
200 to 499 acres farms acres	167 49 766	165 52 951	11 204	246 76 279	23 009	36 611	146 44 220	185 56 083 38
500 to 999 acres farms acres	23 006	40 970	2 127	41 861	6 410	32 820	28 586	25 953
1,000 acres or more farms acres	10 15 933	17 26 342	-	18 24 805	6 470	30 365	20 872	15 23 384
1982 acres harvested: 1 to 9 acres farms	82	10	63	126	116	32	83	23 103
10 to 19 acres	474 173 2 301	51 27 350	332 158 2 122	692 119	685 216 2 845	174 31 467	433 121 1 549	59 807
20 to 29 acres	2 301 147 3 280	23 547	2 122 120 2 725	1 577 90 2 119	2 845 175 3 957	63 1 482	99	61 1 391
30 to 49 acres farms	279	60	170	155	262	76	152	94
acres	10 184 330	2 295 115	6 228 175	5 917 243	9 702 251	2 854 138	5 617 185	3 551 155
acres	22 396 251 35 279	8 439 124	11 548 106 13 965	16 951 279 38 261	17 215 150	9 649 148	13 122 153	11 034 179
200 to 499 acres farms	202	17 432 175	39	295	20 609 108	20 908 162	21 787 177	25 091 207 62 746
acres 500 to 999 acres farms	58 842 46	56 066 58	(D)	91 005 62	32 463 14	51 750 51	55 424 47	62 746 61 39 680
1,000 acres or more farms	10	16	(D)	16	4	17	9	39 680 21 28 942
500 to 999 acres farms acres	46 30 974	58 38 551	(D)	62 41 285	14 8 829 4 7 120		32 988 9 17 482	39

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

Farms with harves	ted cropland								
rams with harves	ied cropiano	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
Farms	number, 1987 1982 acres harvested, 1987 1982	734 774 152 531 166 029	646 670 32 864 28 679	986 1 077 160 722 183 641	282 275 14 823 14 031	606 615 36 630 36 260	650 686 121 632 130 781	462 548 66 059 95 289	731 765 39 184 38 660
HARVESTED CROPLAND BY	/ SIZE								
1987 size of farm: 1 to 9 acres	farms	5	7	_1	2	4	7	2	3
10 to 49 acres	acres harvested farms	15 94	16 83	(D) 64	(D) 20 (D)	10 43 594	19 52 841	(D) 18 279	3 48 839 32 563
50 to 69 acres	acres harvested farms	1 661 24 740	1 156 32 625	(D) 43 1 170	21 401	22 424	23 748	12	32 563
70 to 99 acres	acres harvested	70	87 1	95	30	45	52	28	75 1 767
100 to 139 acres	acres harvested	2 794 81	2 427 97	3 083 105	685 35	1 065 66	1 884 64	1 049 52	97
140 to 179 acres	acres harvested farms	4 733 66	2 934 84	4 450 92	1 209 28 892	1 806 62	3 218 75	2 642 41	2 764 93
	acres harvested	4 542	3 148 38	5 507 81	892 20	2 091 58	5 256 43	2 276 28	3 593 94
180 to 219 acres	acres harvested	5 042	1 754 44	5 653 56	690 22 953	2 019 36	3 847 39	2 216 31	4 043 45
220 to 259 acres	acres harvested	4 861 146	2 134	5 085	953 60	1 512 144	3 890 1 140	2 525 124	2 296 155
	acres harvested	27 135	7 879	35 100 163	3 828	7 890 97	22 849 111	14 470 87	11 350 77
500 to 999 acres	acres harvested	38 020	5 872	51 382	2 734	9 902	39 072 40	20 792	77 8 818 10
1,000 to 1,999 acres	acres harvested	35 771 12	2 345	32 152 13	1 558	7 495	34 031	17 059	10 (D) (D)
2,000 acres or more	acres harvested	27 217	2 574	15 919	1 620	1 822	5 977	(D)	
1982 size of farm: 1 to 9 acres	farms	7 35	8 27	5 22	1	2 (D)	4 7	(D)	(D) 49 676 38
10 to 49 acres	acres harvested	90	101	106 2 180	(D) 21 (D)	33 (D)	1 102	(D) 28 (D)	`49 676
50 to 69 acres	acres harvested farms	1 762 30	1 336 35	40 1 254	14	16 261	20 538	16 457	35 84
70 to 99 acres	acres harvested	989 85	567 90	107 4 296	35	48	62	42	
100 to 139 acres	acres harvested	3 290 87	2 056	102	818 38 1 012	1 037 80	2 168 79	1 358 51	9° 1 926 87
140 to 179 acres	acres harvested	5 923 87	2 782 81	5 244 106	28	2 253 68	4 656 67	2 178 46	2 623
	acres harvested	7 051	2 660	6 854	841 23	2 110	4 953	3 358 57	2 476
180 to 219 acres	acres harvested	42 4 131	59 2 239	6 255	1 011	2 656	4 147	5 240	4 073 5
220 to 259 acres	acres harvested	5 326	43 1 743	8 287	16 568	2 022	5 273	2 032	2 36- 18
260 to 499 acres	acres harvested.	138 29 366	97 7 207	241 43 076	3 352	8 675	30 010	24 352	11 26
500 to 999 acres	farms	116 49 455	44 4 645	174 58 664	26 2 792	94 11 142	98 37 905	90 26 468	8 54
1,000 to 1,999 acres	acres harvested farms acres harvested	39 33 364	10 2 085	37 26 292	1 780	20 4 442	38 30 892	30 16 906	1:
2,000 acres or more	acres harvested acres harvested	25 337	1 332	15 21 217	1 327	1 203	9 130	12 337	3 33 (D
HARVESTED CROPLAND B		25 557	1 302	212	. 52.				
HARVESTED									
1987 acres harvested:	farms	35 201	64	32	24	35	34 177	16 85	4
10 to 19 acres	acres farms	64	346 113	158 87	137 49	169 96	49 694	33 442	26 11 1 55
20 to 29 acres	acres farms	901 56	1 489 105	1 225 83	659 50	1 264 97 2 177	47 1 095	32 721	13 2 93
	acres	1 315 89	2 329	1 897	1 131	157	86	61	40
30 to 49 acres	acres farms	3 344 162	5 471 133	5 795 205	2 331	5 649 131	3 321 118	2 354 108 7 602	5 78 17 11 60 7 9 12
50 to 99 acres	acres	11 060 126	8 427 59	14 068 172	3 843	8 620 60	8 703 132	109	11 60 7
100 to 199 acres	acres	17 757	7 340	24 426	3 268	7 480	19 031	15 055 80	9 12
200 to 499 acres	farms	123 38 822	16 4 248	182 57 365	10 (D)	6 388	41 481 37	23 369	2 (C
500 to 999 acres	farms	55 37 471	(D)	52 34 494	(D)	4 883	26 334	(D)	(0
1,000 acres or more	farms acres	24 41 660	(D)	16 21 294	-	-	20 796	(D)	
1982 acres harvested: 1 to 9 acres	farms	29	96 527	39	32	51	35	. 9	6
10 to 19 acres	acres	177 62	527 135	216 90	184 38	287 79	183 46	46 32	12
20 to 29 acres	acres	861 64	1 738 123	1 280 81	500 54	1 048 103	625 47	452 38	1 66 12
	acres	1 496	2 730	1 863	1 219	2 344 129	1 096	886 75	2 90
30 to 49 acres	acres	82 3 045	139 4 989	6 264	2 627	4 720 153	73 2 845 135	2 792	16 6 65 17
50 to 99 acres	acres	152 10 513	124 8 104	204 14 286	45 2 769 23	9 971 68	9 480 155	7 861 131	17 11 81
100 to 199 acres	acres	152 20 835	4 200	205 28 649	2 937	8 743 31	21 863 130	18 060 120	8 73
200 to 499 acres	farms	153 50 019	17 (D)	67 762	(D)	(D)	39 146 49	35 259 26	6 5
500 to 999 acres	farms acres	53 35 332	(D)	40 136	(D)	(D)	32 454 16	17 369	
1.000 acres or more	farms	27 43 751	1 -1	15 23 185	-	-	23 089	12 564	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

Farms with harveste	ed cropland	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
Farms	number, 1987 1982 acres harvested, 1987 1982	325 352 216 749 232 948	796 842 75 586 73 013	831 879 167 878 171 811	691 759 116 674 133 098	660 690 56 722 56 527	514 595 307 629 339 935	1 065 1 125 70 217 71 047	1 279 1 363 276 780 284 021
HARVESTED CROPLAND BY OF FARM	SIZE								
1987 size of farm:	farms	4	4	. 7	6	5	2	7	6
10 to 49 acres	acres harvested	20 25	15 82	11 57	16 61	5 14 74	(D) 25	35 201	6 25 104
50 to 69 acres	acres harvested farms acres harvested	697 6 274	1 172 32 649	1 101 29 973	1 093 38 1 148	1 226 23 571	(D) 11 435	2 931 89 2 254	104 1 855 30 952
70 to 99 acres	acres harvested	10 671	102 3 386	81 3 322	64 2 740	78 2 344	24 1 546	165 4 463	107 4 308
100 to 139 acres	acres harvested.	17	101 4 221	4 702	82 5 017	85 4 224	25 2 117	148 6 391	90 5 264
140 to 179 acres	acres harvested	3 159	86 4 016	75 5 206	64 4 563	92 5 283	28 3 799	102 5 254	118 8 502
180 to 219 acres	acres harvested_	11 1 750	69 4 229	59 6 704	54 4 774	54 3 443	20 3 450	83 5 170	79 7 294
220 to 259 acres	acres harvested	13 2 637	54 4 512	52 5 568	40 4 831	45 3 274	18 3 805	37 2 613	88 9 565 288
260 to 499 acres	acres harvested	14 005	156 17 054	186 34 215	143 22 442	107 11 942	24 406	19 606	57 166
500 to 999 acres	acres harvested_	47 342	91 24 507	148 57 690	102 40 010	74 14 123	99 057	14 756	100 307
1,000 to 1,999 acres	acres harvested.	85 146	8 546	33 866	25 600	6 991	100 479	16 (D)	79 58 613
2,000 acres or more	acres harvested	59 394	3 279	14 520	4 440	3 287	67 843	(D)	22 929
1 to 9 acres	acres harvested	4	16	4 18	6 21	7 14	5 34	10 48	5 33
10 to 49 acres	acres harvested	34 1 074	97 1 311	64 1 320	82 1 734 35	53 720 34	47 1 234	229 2 777	99 1 916 60
50 to 69 acres	acres harvested	5 308	1 499	31 949	35 940	34 814	11 613	1 730	1 948
70 to 99 acres	acres harvested	23 1 767	101 3 023	79 3 062	84 3 920	75 2 307	37 2 931	195 4 978	101 4 172
100 to 139 acres	acres harvested	14 1 591	119 4 414	1 0 9 6 505	73 3 915	109 4 686	32 3 554	148 5 604	122 7 268
140 to 179 acres	acres harvested.	3 400	97 4 428	98 7 343	67 4 780	92 4 715	4 795	5 881	127 11 004
180 to 219 acres	acres harvested	10 1 922	79 5 061	45 4 268	52 4 937	60 3 720	22 3 882	82 4 861	89 9 749
220 to 259 acres	acres harvested	16 3 713	3 797	7 207	5 869	3 183	4 960	4 902	10 902 327
260 to 499 acres	acres harvested	18 328	140 17 171	195 40 395	166 31 434	122 14 065	38 926	141 17 755	67 167
500 to 999 acres	acres harvested_	55 180	86 22 265	143 59 290	108 43 145	64 13 672	155 97 830	55 14 693	269 104 116
1,000 to 1,999 acres	acres harvested	83 362 19	18 (D)	47 36 337	28 153 3	(D)	106 615 32	16 (D)	63 47 290 12
2,000 acres or more	acres harvested	62 289	(D)	5 117	4 250	(D)	74 561	(D)	18 456
HARVESTED CROPLAND BY HARVESTED	ACRES								
1987 acres harvested: 1 to 9 acres	farms		56	25	24	46	2	89	48
10 to 19 acres	acres	34	56 301 100	25 124 37	34 169 51	220 71 932	(D) 8	503 214	287 65 899
20 to 29 acres	acres farms	84	1 342	37 485 63	51 671 51	81	(D) 8	2 854 169	82
30 to 49 acres	acres farms	110	2 149 142	1 466 102	1 155 107	1 853 134	(D)	3 775 205	1 849 130
50 to 99 acres	acres farms	641	5 251 178	_3 842 161	3 997 133	4 909 156	580 44 2 980	7 522 185	4 932 215
100 to 199 acres	acres farms	1 690	12 203 141	10 958 167	9 475 140	10 923 1 115	69	12 424 122	15 676 247 34 927
200 to 499 acres	acres	7 258 64	18 806 66	23 474 190	19 369 115	15 313 43	9 954 129	17 010 74	366
500 to 999 acres	acres farms	21 776 72	20 741 14	59 101 68	35 423 51	12 402 12	45 370 152	21 253	116 039 108
1,000 acres or more	acres farms	49 174 85 135 982	9 193 4 5 600	43 365 18 25 063	34 822 9 11 593	(D) 2 (D)	109 611 86 138 837	(D) 1 (D)	73 162 18 29 009
1982 acres harvested: 1 to 9 acres	acres	135 982	63	25 063	37	50	10	146	42
10 to 19 acres	acres	27	344 117	144 49	213 74	277 100	59 13	784 220	241 71 970
20 to 29 acres	acres farms	90	1 547	674 57	1 062	1 316 78	172	2 876 166	81
30 to 49 acres	acres farms	81 26	2 428 155	1 292 114	1 112	1 777 124	257 22 904	3 649 220	1 873 124 4 610
50 to 99 acres	acres	1 012 28	5 774 196	4 244 172	3 691	4 663 176	52	8 105 180	4 610 228 16 171
100 to 199 acres	acres farms	2 154 44	13 598 116	11 901 170	10 629 145	11 709 98	3 967 80	12 009 118	317
	acres farms	6 300 78	16 014 73	24 362 201	20 206 141 42 764	13 202 52 15 216	11 455 158 54 506	15 807 60 17 329	45 489 383 119 528
200 to 499 acres									
200 to 499 acres	acres farms acres	25 288 87 62 206	22 261 13 (D)	62 482 79 52 656	42 764 60 41 582	12 8 367	145 100 449	17 329 14 (D)	100 68 781

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

For meaning of abbreviations and symbols, see introductory text]								
Farms with harvested cropland	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
Farmsnumber, 1987 1982 acres harvested, 1997 1982	436 429 23 111 21 295	932 938 62 855 59 464	438 463 20 935 16 725	445 511 249 790 264 508	755 799 94 339 100 255	1 040 1 108 173 820 193 723	472 512 23 570 24 581	880 955 151 371 172 865
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:	1	4	1	4	7	16	4	11 59
1 to 9 acres farms farms	(D) 24	15 44	(D) 13 (D)	15 53	28 93	66 136 1 995	57 585	103 1 776
acres harvested	(D) 12	610 31		1 393 11 577	1 505 41 1 091	1 995	22 431	36 970
acres harvested farms	253 39 919	666 66	192 39	19	82 2 602	100 3 053	52 986	79
acres harvestad	919 48 1 331	1 544	675 34	1 197 24	109 5 203	95 4 808	53 1 252	2 992 83 4 221
acres harvested	38	3 179 102 3 429	800 42 1 131	2 370 16 2 282	67 3 739	93 7 348	1 886	62 3 174
acres harvested	1 290	99	43 1 508	15 2 601	62 3 732	73 6 922	29 1 213	66 5.265
acres harvested 220 to 259 acres farms	1 561 38	4 481 84 4 484	1 508 29 716	13 2 744	45 4 313	64 7 194	24 957	50 4 769
acres harvested farms	1 581 108 6 268	253 17 853	132 6 785	63 19 765	148 20 780	208 35 652	99 5 653	199 31 757
acres harvested 500 to 999 acres farms	55	124	68 4 214	120 70 094	72 25 106	151 53 775	50 4 771	120 43 401 58
1 000 tet 1 999 acres ferms	3 273 24 3 351	19 238 21 (D)	21 2 169	93 412	16 213	51 34 540	14 3 444	37 128
acres harvested	3 351 8 2 952	(D) (D)	2 540	25 53 340	10 027	12 17 463	2 382	13 15 859
1982 size of farm:	2 932	3	_	4	6	14	.7	10
acres harvested	24	12 47	17	25 61	20 99	34 149	19 55 669	49 120 2 021
acres harvasted	364 18	594 28	307 9	1 694	1 513 38	2 256 50	19 276	38 1 096
acres harvested	272	430 79	123	699	1 042 85	1 331 108 4 104	56	96
70 to 99 acres farms acres harvested_ 100 to 139 acres	678 51	1 733 116	604 35	2 296 25	2 929 121	110	1 136 64 1 627	3 436 82
acres harvested	1 132 43	3 362	815 43	2 704 29	6 122	5 932 96	54	4 679 85
acres harvested	1 411	3 280	889 46	4 217	5 507 66	6 931 75	1 331	6 075 61
180 to 219 acres farms acres harvested	38 1 114 32	4 534	1 222	4 236	5 207 48	6 994 56	1 608	5 556 52
220 to 259 acres farms acres harvested	1 093	90 4 564	1 098	5 960	5 326 165	6 816 215	851 96	5 818 204
260 to 499 acres	4 786	231 17 017	5 748 64	33 243 120	26 579 66	41 418	4 871 64	36 886 142
500 to 999 acres farms acres harvested	3 931	104 14 093	3 426	78 482 63	24 489 20	69 954 42	5 091	56 635 54
1,000 to 1,999 acres farms acres harvested	18 4 617	7 051	1 524	78 275	12 336	32 711	3 702	37 701 11
2,000 acres or more farms acres harvested	1 897	2 794	969	52 677	9 185	15 242	3 400	12 913
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested:	37	65	39	6 32	60	75	60 316	58 324
10 to 19 acres farms	217 108 1 406	397 123	219 71	18	352 78 1 052	398 100 1 320	107 1 440	84
20 to 29 acres farms	1 406 64 1 417	1 681 115 2 600	917 80 1 772	252 8 191	87 2 060	96 2 174	65 1 476	1 183 70 1 633
acres	81	234	106	30 1 124	135	118 4 332	103 3 806	129 4 893
acres 50 to 99 acres farms	3 001 84	8 723 210	3 818 97	1 124 39 2 818	5 232 158 10 783	193 14 037	80 5 436	159 11 577
100 to 199 acres farms	5 732 48	14 133 126 16 895	6 330 37 4 430	48 6 896	118 16 036	179 25 261	38 4 634	151 21 485
200 to 499 acres tarms	6 205	53	6	98	83	199	17	154 50 387
acres	3 368	14 227 5	(D)	34 003 122	24 601 24 15 323	61 729 66 42 305	(D) 2 (D)	62 40 530
1,000 acres or more farms	1 765	(D)	(D) 1	84 087 76 120 387	12 18 900	14 22 264	-	19 359
1982 acres harvested:	- 58	(D) 78	(D) 61	120 307	48	68	. 60	54 30
1 to 9 acres tarms	343	412 141	347 91	42 16	257 92	314 117	326 119	8:
10 to 19 acres farms	111 1 463 60	1 888 142	1 209	247 17	1 242	1 537 100	1 602 98	1 10
20 to 29 acres farms acres	1 358	3 222	1 987 117	403	2 003	2 270	2 198 94	1 92 11- 4 20
30 to 49 acres tarms acres	85 3 076	7 738	117 4 100 79	1 027	108 4 027 197	4 657	3 329 88	17.
50 to 99 acres farms acres	5 063	203 13 557	4 935 22	3 183 71	13 723 143	13 785 174	5 929 32	12 33 16
100 to 199 acres farms acres	29 3 429 9	115 15 057 45	2 567	10 088	19 642 89	23 558 244	4 020 18	23 26 19
200 to 499 acres ferms acres	3 145	12 864	(D)	46 009	26 335 30	77 141 74	5 237 3	61 79 6
500 to 999 acres farms acres	(D)	(D)	(D)	78 174 79	21 429	50 007 14	1 940	46 72 1 21 20
1,000 acres or more farms acres	(D)	(D)	-	124 535	11 597	20 454		21 20

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]					1	1		
Ferms with hervested cropland	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
Fermsnumber, 1987 1982 ecres harvested, 1987 1982	657 770 98 446 107 922	1 157 1 184 87 337 77 157	294 350 16 298 16 621	555 595 74 435 86 000	559 627 131 408 136 021	656 706 102 757 101 829	956 1 051 151 670 169 530	178 215 8 545 9 705
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:	44	12	,		4	2	10	_
1 to 9 acres ferms acres harvested farms farms farms farms	125	35	(D)	(D) 22 (D) 11	13 51	(D) 87	43 162	5
10 to 49 ecres acres harvested	123 1 868	2 236 65	20 273	(D)	816	(D)	2 950	89
acres harvested	1 169	1 503	6 83	280	928	1 068	2 087	77
70 to 99 acres farms acres harvested	86 2 993	138 4 295	27 457	37 1 163	41 1 298	60 2 269	103 3 799	17 458
100 to 139 acres farms ecres harvested	65 3 502	129 4 792	30 1 066	40 1 854	2 044	69 3 684	121 6 355	458 17 602 18 407
140 to 179 acres farms	62 4 257	127 5 464	1 082	39 1 634	40 2 760	69 4 210	103 7 327	18 407
180 to 219 acres farms	40 3 982	104 5 941	28 801	40 2 392	37 3 723	52 4 398	57 5 931	12 450 20
acres hervested 220 to 259 ecres terms	21 2 496	66 4 741	1 093	43 2 751	25 2 471	32 2 571	38 4 889	20 518
acres harvested 260 to 499 acres farms	60 10 189	230	62 4 034	150 16 439	124 22 255	126 20 538	145 24 057	48 2 598
acres harvested farms farms	83	113	42	112	93	80	82	27 1 769
acres harvested_ 1,000 to 1,999 acres	31 397 26	21 388 22	3 943 18	20 909 47	37 428 60	27 538 32	31 366 50	7
2 000 ecres or more tarms	22 338	6 067	3 040	17 373	44 510 9	21 531	42 242 11	1 225
acres harvested	14 130	6 244	(D)	9 285	13 162	13 453	20 624	352
1 to 9 acres farms acres harvested	59 193	10 22	4	(D)	7 30	6 20	7 36	(D)
10 to 49 acres farms	161 2 239	145 1 819	27 362	28 (D)	69 1 168	20 99 1 688	195 3 419	(D) (D)
50 to 69 acres farms	56	55 940	15 314	19 534	32 908	51 1 228	86 2 422	9 258
acras harvested 70 to 99 acras farms	1 575	158	31	36	47	76	131	15
acres harvested 100 to 139 acres	2 931	4 333	497 32	1 300	1 804 57	2 646 91	4 946 145	209 28
acres harvested	3 106 68	5 307	750 38	2 016	2 808	4 525	7 622	565
acres harvested	4 180	5 692	964	2 272	3 883	3 771	5 770	21 612
180 to 219 acres farms acres harvested	30 2 511	97 5 367	33 1 064	50 3 113	54 4 863	4 595	54 5 128	15 430
220 to 259 acres farms acres harvested	39 4 267	96 6 67 9	1 445	52 4 388	31 4 177	2 760	5 385	19 700
260 to 499 acres	96 19 010	225 22 450	80 4 104	163 21 529	120 24 607	132 23 813	149 27 478	3 206
500 to 999 acres farms	73	92	38	110	112	90	89	30 2 247
1 000 to 1 999 acres	27 869 26	16 435 22	3 038 14	26 926 34	47 613 41	35 310 26	38 145 53	6
2.000 acres or more farms	24 587 8	6 866	2 288	16 213	33 988 6	18 988 3	46 210 12	956 3
acres harvested	15 454	1 247	1 790	7 230	10 172	2 485	22 969	436
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested:		66	21	16	28	21	67	19
1 to 9 acres farms acres	96 321 88	371	107	82 42	142	31 166 73	67 373 115	13 72 28 389
10 to 19 acres farms acres	1 206	162 2 153	51 651	534 46	717	944 65	1 570	389 38
20 to 29 acres farms acres	65 1 564	163 3 595	1 118	1 033	789	1 458	2 072	859
30 to 49 acres farms acres	82 3 048	253 9 278	59 2 153	74 2 837	61 2 314	99 3 710	162 5 971	44 1 614
50 to 99 acres	113 7 929	251 17 033	60 1	131 9 023	80 5 311	140 9 857	191 13 362	35 2 287
100 to 199 acres farms	84 11 662	17 033 159 20 905	3 770 38 4 746	130 17 661	95 13 576	109 15 447	145 19 784	12 1 346
acres	77	20 905	13	96	129	94	107	8
acres	24 825 33	25 908	(D)	28 067 18	41 415	30 156 32	33 242 52	1 978 - -
1,000 ecres or more tarms_	23 116	(D)	(D)	(D)	42 964 18	21 549 13	36 036 26	=
1982 acres harvested:	24 775	(D)	-	(D)	24 180	19 470	39 260	
1 to 9 acres farms acres	141 596	115 675	25 115	17 91	44 245	55 298	65 357	18 97 41 547 40
10 to 19 acresacresacresacres	118 1 566	186 2 502	1 053	36 494	46 652	76 1 029	146 1 962	41 547
20 to 29 acres farms	80	160 3 603	72 1 618	48 1 104	51 1 182	60 1 386	119 2 714	40 881
acres	1 871 96	217	65	81	68	109	174	54 1 984
50 to 99 acres	3 573 105	7 979 271	2 216 68	2 929	2 712	4 148 134	6 370 192	1 984 41
100 to 199 acres farms	7 135 81	18 595 163	4 413	10 341	6 292	9 138	13 267 138	41 2 519 15
acres	11 515 99	21 353 65	3 668	132 18 336 115	15 045 138	16 405	18 711	1 792 5
200 to 499 acres	30 974	18 061	1 738	34 697	43 752 66	32 131	36 581 67	(D) 1
500 to 999 acres	19 542	(D)	1 800	11 738	44 957	30 803	44 727 28	(D)
1,000 acres or morefarms acres	21 31 148	(D)	-	6 270	21 184	6 491	44 841	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harvested	cropland	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
Farms	number, 1987 1982 acrea harvested, 1987 1982	299 347 29 191 33 717	768 858 131 091 148 757	609 669 83 016 91 594	523 567 47 143 50 459	491 540 26 838 27 446	251 305 26 753 31 565	957 1 009 248 299 253 701	430 467 54 797 61 809
HARVESTED CROPLAND BY SI	ZE								
1987 size of farm: 1 to 9 acres	farms	_	22	1	3	4	50	9	2
10 to 49 acres	acres harvested farms	32	83 148	(D) 47 (D) 15	15 45	11 74	110 69	18 98	2 (D) 31 414 17 401
50 to 69 acres	acres harvested farms	410	2 197 57	(Ď)	699 22	959 34	1 020 16	1 559 42	414
50 to 69 acres	acres harvested	62	1 733	349	469	721	660	1 086	401
70 to 99 acres	acres harvested	16 423	65 2 471	52 1 592	51 1 633	73 2 099	19 963	85 2 917	20 640 38
100 to 139 acres	acres harvested_	25 887	5 080	58 2 381	65 2 356	73 2 468	15 473	83 4 632	38 1 367
140 to 179 acres	farms	31 1 072	68 5 972	69 3 658	56 2 731	55 2 444	13	86 7 425	34 2 328
180 to 219 acres	acres harvested farms	23 850	44	42 2 802	31 1 634	36 2 059	9	47	2 326 37 2 665
220 to 259 acres	ecres harvested farms	850 36	3 862 45	2 802 29	1 634 43	2 059	1 086	4 581 38	2 665
260 to 499 acres	acres harvested	2 405	6 636	2 263 145	2 755 125	2 187 69	827 27	4 303 183	40 3 914 123
260 to 499 acres	acres harvested	5 194	21 707	19 420	11 101	5 299	4 845	35 126	14 546
500 to 999 acres	ecres harvested_	42 8 815	83 35 720	109 29 948	59 10 947	27 4 881	9 682	169 68 229	63 16 0 91
1,000 to 1,999 acres	acres harvested	20 8 373	38 731	34 13 775	17 7 678	8 (D)	6	92 77 541	23 10 328
2,000 acres or more	farms	3 1	5	8 [6	11	(D)	25	10 326 (D)
1982 size of farm:	acres harvested	700	6 899	6 007	5 125	(D)	(D)	40 882	
1 to 9 acres	acres harvested	2 (D) 45	36 157	(D) 56	3 12	5 22	68 144	13 44	3 6
10 to 49 acres	acres harvested	45 861	149 2 396	56	58 953	1 190	1 236	105 1 987	39 592 21
50 to 69 acres	farms i	14	66	(D) 18	32	45 1 064	24 903	53 1 925	21
70 to 99 acres	acres harvested	246	2 018	455	893 51		22	102	695
	acres harvested	38 649 27	59 2 987	69 2 042 64	1 541	76 1 655 84	893	4 382	38 1 145
100 to 139 acres	acras harvested	1 165	7 377	2 747	82 3 455	2 450	25 999	5 122	2 351
140 to 179 acres	acres harvested	35 1 336	70 6 354	78 4 239	60 2 774	2 396	1 256	7 082	43 2 641
180 to 219 acres	farms	32	55 5 531	34	38	48	11	55	27 2 0 98
220 to 259 acres	acres harvested farms	1 650 22	48	2 496	1 733 37	2 806 22	1 062 8	6 557 53	49
260 to 499 acres	acres harvested farms	1 679 72	7 570 127	3 127 151	2 658 114	1 469 75	1 529 19	6 823 193	4 846 121
	acres harvested	7 924	30 241	21 162	11 719	5 905	4 401	42 593	15 602
500 to 999 acres	acres harvested	42 10 683	96 44 538	114 30 439	78 16 387	33 5 752	12 978	173 79 779	18 969
1,000 to 1,999 acres	acres harvested	16 5 359	35 31 068	32 18 640	10 4 152	5 (D)	6 164	76 746	6 627
2,000 acres or more	acres harvested	2 (D)	8 520	7 5 411	4 4 182	(D)	=	13 20 661	6 237
HARVESTED CROPLAND BY A		(5)	3 323	•		(3)			
HARVESTED									
1987 acres harvested: 1 to 9 acres	farms	29 134	89 450	18 89	30 176	51 282	80 234	44 211	22
10 to 19 acres	acres farms	45 608	93	57	65	80	30 405	94	129 41 573 25 588
20 to 29 acres	acres farms	48	1 251 74	744 64	865 71	1 144 80	21 472	1 260 79	25
	acres	1 054	1 717	1 444	1 600	1 772	472	1 814	588
30 to 49 acres	acres	54 2 014	77 2 948	2 740	117 4 351	4 284	1 085	2 912	68 2 536 83 5 944 100 12 950
50 to 99 acres	acres	57 3 724	132 9 067	124 8 533	121 8 220	106 6 858	29 1 945	130 9 444	5 944
100 to 199 acres	farms acres	29 3 847	118 15 988	121 17 375	72 9 467	38 5 010	17 2 456	170 23 146	100 12 950
200 to 499 acres	farms	24	108	93	31	14	25	207	70
500 to 999 acres	acres farms	7 307	33 168 61	28 922 30	9 103 13	4 575 5	7 405 17	67 017 106	22 676 11
1,000 acres or more	acres farms	(D)	44 243 16	(D)	8 632	2 913	(D)	73 954 48	(D
1982 acres harvested:	acres	(D)	22 259	(D)	4 729	-	(D)	68 541	(D
1 to 9 acres	farms	38	92	40	39	70 372	107	- 43	24
10 to 19 acres	acres farms	175 62	441 100	204 71	233 84	113	298 40	209 68	36
20 to 29 acres	acres farms	799 51	1 336 65	927 63	1 126 79	1 492 85	558 32	898 80	24 118 36 481 46
20.4.40	acres	1 141	1 550	1 410	1 825	1 925	744	1 853	1 026
30 to 49 acres	acres	76 2 712	89 3 386 150	102 3 813	108 3 983	122 4 545	1 190	3 173	61 2 311
50 to 99 acres	farms acres	45 2 783	150 10 643	131 9 318	126 8 653	86 5 540	1 561	171 11 760	7 787
100 to 199 acres	farms acres	30 4 025	149 20 939	129 17 520	72 10 381	44 5 970	3 000	175 24 892	102
200 to 499 acres	farms	29 8 878	135 43 924	97 30 481	12 020	16 4 505	27 8 254	72 401	14 206 74 22 217
500 to 999 ecres	acres farms	12	61 l	29	12 020 13 (D)	3	18	114	13
	acres	7 691	43 162	18 678	(D)	(D)	12 706	77 746	(D
1,000 acres or more	acres	5 513	23 376	9 243	(D)	(D)	3 254	60 769	(D

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with ha	rvested cropland	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Farms	number, 1987 1982 acres harvested, 1987 1982	517 556 102 999 124 159	534 598 185 297 188 653	234 258 11 892 11 978	659 669 164 384 161 057	1 003 1 172 314 371 353 035	391 466 19 399 22 894	660 741 96 196 129 342	255 265 11 813 11 460
HARVESTED CROPLAND	BY SIZE								
1987 size of farm:	farms		13		6	12			1
10 to 49 acres	acres harvested	(D)	53 68	16	26 46	61	(D) 41	39	(D)
50 to 69 acres	acres harvested	(D) 27 (D) 14	1 363	189	1 055	2 194	(D)	983	(D) 18 (D) 11 152
	acres harvested	487	668	149	915	1 533	352	484	152
70 to 99 acres	acres harvested	41 1 968	42 1 850	14 192	46 2 089	98 4 351	48 1 127	39 1 574	14 221
100 to 139 acres	acres harvested	38 2 275	48 3 512	660	46 2 591	5 389	67 1 772	2 522	14 221 17 364 16 394
140 to 179 acres	acres harvested.	3 586	4 804	35 928	56 5 012	6 639	1 652	2 538	15 394
180 to 219 acres	acres harvested	39 3 138	36 5 225	17 555	38 4 018	49 5 726	28 1 418	3 594	27 959 20 710
220 to 259 acres	acres harvested	29 3 469	4 136	19 758	21 2 576	54 8 360	32 1 548	3 638	20 710
260 to 499 acres	acres harvested	134 20 191	19 458	55 3 157	160 31 398	182 49 366	6 038	195 21 854	58 2 335
500 to 999 acres	farms	114 39 043	105 58 812	40 3 144	148 57 641	192 98 861	21 3 294	107 27 379	46 3 339
1,000 to 1,999 acres	acres harvested farms	23	45	9	50	91	10	47	2 339 2 339 3
2,000 acres or more	acres harvested farms	14 431 8	51 759 10	(D) 2	38 591 13	97 423 18	1 630	21 549 13	2 339
1982 size of farm:	acres harvested	13 895	33 557	(D)	18 472	34 468	3	10 081	780
1 to 9 acres	acres harvested	_=	10 43	-	11 57	23 94	8	23	3 3 30
10 to 49 acres	acres harvested	37 745	1 628	23 321	1 021	179 4 118	50 749	917	30 319
50 to 69 acres	acres harvested	12 400	29 1 029	43	27 958	53 1 882	16 342	15 470	1 6 5
70 to 99 acres	acres harvested_	42 2 086	50 2 873	24 491	37 1 785	132 7 378	62 1 548	47 1 600	12 184 36
100 to 139 acres	acres harvested	50 3 035	64 5 414	23 494	52 2 881	109 8 410	63 1 818	70 3 556	36 1 026
140 to 179 acres	acres harvested	57 4 841	44 4 070	31 934	62 5 112	78 8 937	1 722	67 3 771	15 362
180 to 219 acres	farms	35	37	20	37	62	39	53	15
220 to 259 acres	acres harvested farms	3 243 39	5 430 38	560 24	4 115 35	8 688 75	1 892 39	3 900 54	15 835 15 611
260 to 499 acres	acres harvested farms	4 731 138	7 01 6 110	1 214 58	3 801 165	13 988 202	1 97 6 100	4 931 194	
	acres harvested	24 790 107	34 744 85	2 797	35 417 138	63 025 166	7 798	28 437 137	1 807 55
500 to 999 acres	acres harvested	42 870	50 866	2 261	56 962	98 379	2 478	40 821	3 465 19
1,000 to 1,999 acres	acres harvested	24 072	47 209	13 2 283	42 689	81 069 23	(D)	24 384	1 512
2,000 acres or more	acres harvested	13 346	28 331	580	6 259	57 067	(D)	16 532	1 070
HARVESTED CROPLAND	D BY ACRES								
1987 acres harvested:	farms		31				05	13	20
1 to 9 acres	acres	13 78 20	157 39	131 37	74 41	233	35 179 75	68	29 133 52 673 40 901
10 to 19 acres	acres	286	542	507	542	233 73 973	1 003	33 453 42	673
20 to 29 acres	acres	31 676	36 836	32 707	36 831	60 1 401	77 1 688	942	
30 to 49 acres	farms acres	52 1 912	36 1 345	51 1 892	57 2 108	91 3 463	72 2 593	111 4 148	53 1 915
50 to 99 acres	farms acres	119 8 564	65 4 814	64 4 052	2 108 104 7 734	147 10 435	79 5 142	173 11 813	48
100 to 199 acres	farms	120 16 279	100 14 174	18 2 277	127 18 045	134 19 802	40 4 914	145 19 6 82	3 122 26 3 213
200 to 499 acres	farms	121	108	8	191	249	13	105	7
500 to 999 acres	acres farms	38 556 31	35 528 76	2 326	60 887 68	84 419 137	3 880	31 973 32	1 856
1,000 acres or more	acres farms	19 214 10	52 6 03 43	-	44 688 21	95 69 5 68	=	19 964 6	-
1982 acres harvested:	acres	17 434	75 298	-	29 475	97 950	-	7 153	
1 to 9 acres	farms acres	10 64	27 158	23 125	110	58 330	45 250	14 83	41 188
10 to 19 acres	farms acres	23 304	44 584	59 755	39 543	86 1 188	90 1 248	36 480	41 188 42 6 03 51 1 131
20 to 29 acres	farms	22 487	34 794	53 1 197	32 775	71 1 635	1 992	55 1 250	51 1 131
30 to 49 acres	farms	52	46	54	58	124 4 646	102	103 3 836	54
50 to 99 acres	acres farms	2 027 124	1 724 91	2 021	2 195 115 8 417	181	3 656 76 5 186	153	1 893 48
100 to 199 acres	acres farms	8 937 139 19 488	6 666 98	2 922 15 1 808	120	12 810 167	5 186 52 6 507	172	3 028 22 2 641
	acres	19 488 122	13 787 148	1 808 10	17 258 200	24 431 269	10	23 381 155	
200 to 499 acres	farms	07.046	47 440	(5)	05.002				
200 to 499 acres	acres	37 942 47 31 147	47 446 71 50 112	(D) 1 (D)	65 085 66 45 322	87 087 135 91 439	(D) 2 (D)	45 717 42 28 035	(D) 1 (D)

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductor	ry text]								
Farms with harvested cropland		Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
acres harvested, 1	982 1	991 1 027 60 694 51 296	1 015 1 073 166 752 205 067	425 516 56 893 68 662	320 342 14 728 13 970	228 300 15 498 23 900	1 141 1 146 61 188 58 707	311 351 52 838 70 626	920 943 54 272 49 651
HARVESTED CROPLAND BY SIZE OF FARM									
1987 size of farm: 1 to 9 acres fe	rms	2	3	6 21	1	-	8 19	-	2 (D)
acres harve	ırms l	(D) 69	11 111 1 900	1 074	(D) 23 (D) 20 319	25 424	215 3 231	20 461	(D) 66 855
50 to 69 acresf	arms	(D) 37	1 900	20 470	20	9 224	1 354	13 397	25 494
acres harve	sted arms	624 88	103	47	27		149 3 153	17 550	76 1 809
acres harve		1 921 112	3 561 108	1 474	575 33 969	20 515 25 587	159 \	19	1 809 101 2 873
acres harve	arms	3 890 106	5 001 82	1 426 35	39 1 292	22 725	5 433 119 5 395	19 840	95 3 416
acres harve	sted	3 883 82	4 834 69	2 493	39	23	76 3 657	14 973	87 3 582
acres harve		3 215 76	4 812 50	2 953 28	1 313 21	1 164 9 275	3 657 66 3 771	1 610	80 3 825
acres harve	sted	3 780 248	4 467 201	3 167 78	896 68	58 \	176 I	88 14 060	259 18 147
acres harve	ested	16 689 131	27 220 170	12 705 52	3 666	3 590 25	16 186 80	72	106
acres harve	arms ested	15 626	56 324 66	15 021 16	2 591 15	4 792	12 207 22	19 588 21 9 016	13 742 21
acres harve	arms ested	6 410	45 501	(D)	2 690	2 166	5 762 3	5 (4 601 2
acres harve	arms ested	3 759	12 038	(D)	(D)	1 036	1 020	4 302	(D)
	arms	5	5 13	11 38	3	5 11	10 26 174		3
10 to 40 cores	arms	14 79	115	38 90 1 592	33 439	30 312	2 215	19 418	70 900
acres harv	farms	895 30 603	1 237	27 638	18 330	21 532	50 853	11 409	36 663
acres harv	farms	92	115	45	40 832	23 391	186	15 633	69 1 546
acres harv	ested farms	1 666 144	4 211 109	1 546 49	46	29 905	3 782 160 4 933	21 1 359	112 2 847
acres harv	ested farms	4 236 119	5 373 91	2 812 48	1 211	32 1 433	148 6 081	1 117	120 4 121
acres harv	ested	4 131	5 664 74	3 516 33	1 067 29	34	85	31	85
acres harv	farms ested	96 3 241 70	5 193	3 196 34	890 23	1 561 19	4 321 76	2 852 25	3 456 87 4 128
acres harv	farms ested	3 104 241	60 7 044 218	3 269 107	1 136 70	939 63	4 870 167	2 603 101	271
260 to 499 acresacres harv	farms ested	15 339	40 643	18 350	3 571	4 612	13 947 69	18 219 84	18 600 78
300 to 999 doles	farms	118 11 140	173 70 094	56 20 843	2 666	7 870	10 575	27 103	9 842 10
1,000 to 1,999 acresacres han	farms	24 4 726	56 46 886	14 (D)	12 (D)	3 141	4 847	12 413	10 (D) 2 (D)
2,000 acres or moreacres han	farms	2 201	13 16 808	(D)	(D)	2 193	2 257	3 500	(D)
HARVESTED CROPLAND BY ACRES HARVESTED									
1987 acres harvested: 1 to 9 acres	farms	87	40	35	24	21 119	110 661	10 58	46 269
10 to 19 acres	acres	448 153	194 111 1 472	192 67	24 131 55 770 80	43 556	209 2 738	20 280	139 1 908
20 to 29 acres	acres	2 009 148	102	899 33 767	80 1 788	33 715	193 4 360	16 367	107 2 379
	acres	3 329	2 299	767	71 2 556	55	234	48 1 890	226 8 141
30 to 49 acres	acres farms	205 7 528 219	5 895	2 626 76	58	2 017 38	233	50 3 579	240 15 375
50 to 99 acres	acres farms	14 547 132	14 340 152	5 331 58	3 816 21	2 649 23	15 676 112	76 10 665	125 15 993
100 to 199 acres	acres	17 127	20 223	7 839	2 729	3 044 12	14 220 46	76	34
200 to 499 acres	farms acres	10 521	165 53 273	56 16 578	10 (D)	4 233	12 491	24 771 12	8 497 3
500 to 999 acres	farms acres	6 (D)	63 42 648	13 864	(D)	2 165	2 431	7 998	1 710
1,000 acres or more	farms acres	(D)	18 26 408	8 797	- = '		-	3 230	-
1982 acres harvested:	farms	94	_57	50	29	50 267	131 768	20	65 347
10 to 19 acres	acres	488 181	316 105	225 71	1 76	41 535	236 3 114	11 146	132 1 739 154
20 to 29 acres	acres farms	2 363 171	1 446 87	998 49	75	46 1 006	179 4 071	11 243	154 3 427
	acres	3 913 223	2 005	1 153		60 2 192	241	36	218 7 899
30 to 49 acres	acres	8 186	5 151	2 739	2 881	43	8 827 218	1 291 76	246
50 to 99 acres	_ farms acres	241 16 032 86	14 928 157	5 982 84	3 596	2 806 30	14 891 95	5 368 71	15 918 105
100 to 199 acres	_ farms acres	10 703	22 317 204	11 69	2 186	4 331 23	12 291 42	9 971 121	12 464 20 5 32
200 to 499 acres	_ farms acres	29 (D)	63 487 83	21 38	2 405	7 459 6	11 315 3	37 902 16	
500 to 999 acres	_ farms acres	(D)	55 251 30	19 28	B -	(D)	(D)	10 030 5	(0
1,000 acres or more	_ farms acres		40 166	5 19	1	(D)	(D)	5 655	(0

Table 7. Irrigation: 1987 and 1982

[For meaning of abbreviations end symbols, sae introductory text	[] 						
Farms with imigetion	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
Farmsnumber, 1987_	2 823	6	4	19	93	12	54 37
Land in irrigated fermsacres, 1982 1982_	2 037 1 1 789 673 1 1 338 249	1 601 (D)	3 047 3 807	16 362 7 686	77 88 675 61 857	17 1 171 5 185	37 172 32 318
Harvasted croplend farms, 1987 1982 acres, 1987	2 788 2 027 1 269 683 1 063 483	5 2 610	4 3 1 446 2 807	19 7 11 045 4 646	93 77 63 389 47 772	11 15 576 2 730	54 37 24 522 23 831
Other cropland, excluding cropland pastured farms, 1987 1982 acres, 1987.	1 892 727 249 592 54 214	(D) · 5 249	3 408	18 6 2 082 436	75 31 10 096 1 598	4 5 132 591	42 17 3 983 1 390
1982 Pastureland, excluding woodland pastured farms, 1987 1982 acres, 1987	969 726 130 101 115 010	2 2 (D) (D)	3 2 959 (D)	9 6 2 097 2 344	51 50 7 069 7 407	4 12 230 840	35 25 5 147 4 451
	534 795	255	504	3 408	19 783	525	
Irrigated land	402 914 2 754 2 004 529 342 400 668	(D) 5 2 (D) (D)	360 4 3 504 360	1 695 19 7 3 408 1 695	13 935 13 935 77 (D) 13 935	662 11 15 (D)	10 266 9 105 53 37 (D) 9 105
Pastureland and other land farms, 1987 1982 acres, 1987 1982	128 59 5 453 2 246	(D)	-	-	(D)	1 2 (D) (D)	(D)
1987 irrigated acres by size of farm: 1 to 9 acresfarms	148	_	_	_	1	2	1
acres imgated 10 to 49 acres farms	294 251	_	تے ا] :	(D)	(D) 5	(D)
acres irrigated 50 to 69 acresfarms acres irrigated	2 074 70 1 092	=	(D) -	=	(D)	46 - -	(D)
70 to 99 acres farms acres irrigated_	140 2 922	1 (C)	_	<u> </u>	_	2 (D)	(D)
100 to 139 acres farms acres irrigated	134 4 668	_	-] -	(D)	(D)	(D)
140 to 179 acres farms acres irrigated	137 7 423	2 (D)	=	(D)	3 74		278
180 to 219 acres farms acres irrigated_	97 6 345	1 (D)	=	=	3 380] :	3 164
acres irrigated	109 9 812	=		-	(D)	-	(D)
260 to 499 acres farms acres irrigated	435 59 117	1 (D)	(D)	(D)	1 072	(D)	1 1 560
500 to 999 acres farms acres imgated_	696 159 393	1 (D)	1 (D)	9 1 243	37 6 951	-	13 2 727
1,000 to 1,999 acres farms acres imigated	471 197 654	-	(D)	1 920	7 402] =	2 727 12 3 877
2,000 acres or more farms acres irrigated	135 84 001	=	=	(D)	3 412	=	(D)
1982 imigated acres by size of farm: 1 to 9 acres farms	111	-	_	_	_	_	-
acres inigated	208 161	-	<u>-</u>	-	2	ā	
10 to 49 acres tarms	1 582 40 558	-	=	=	(D) 1 (D)	32 1 (D)	-
70 to 99 acres farms	81	1	_	_	1	2	
acres irrigated farms farms	2 605 66	(D)	=	-	(D)	(D) 3 32	(D)
acres imgated 140 to 179 acres farms acres imgated	2 524 91 5 357	=	=	=	(D)	32 3 41	2 (D)
180 to 219 acresfarms	61 3 682	-	-	-	1 (D)	-	-
acres irrigated 220 to 259 acres farms acres irrigated	82 7 495	-]	-	(D)		152
260 to 499 acres farmsacres imgated	381 54 884	=	=	=	15 2 017	(D)	407
500 to 999 acres farmsacres irrigated _	519 117 932	1 (D)	1 (D)	4 920	28 4 801	2 (D)	2 355
1,000 to 1,999 acres farms farms acres imigated	345 122 564	"=	(D)	2 (D)	24 6 436	(D)	2 057
2,000 acres or more farms_ acres irrigated_	99 83 523	=] '-	(D)	(D)		4 010

Table 7. Irrigation: 1987 and 1982—Con.

or meaning of abbreviations and symbols, see introductory text]											
Farms with irrigation	Bates	Benton	Ballinger	Boone	Buchanan	Butler	Caldwell				
Farmsnumber, 1987	13	9	24	45	10	304	4				
Land in irrigated farmsacres, 1982 1982	6 957 10 842	4 186 2 499	9 12 151 8 697	24 16 904 14 203	9 2 437 3 069	258 177 640 177 105	1 69 (D)				
Harvested cropland farms, 1987 1982 acres, 1987 1982	12 11 4 113	9 4 2 255	24 9 10 045	45 24 10 164	10 9 1 422	302 258 129 328	3 1 25 (D)				
Other croptand, excluding cropland	7 730	1 977	6 448		1 952	152 991	(D)				
pasturedfarms, 1987 1982 acres, 1987 1982	9 1 621 (D)	3 1 885 (D)	18 1 300 -	11	4 5 186 99	272 109 38 458 11 941	=				
Pastureland, excluding woodland pastured farms, 1987 1982 ecres, 1987 1982	11 7 1 764 2 583	7 3 497 218	10 6 172 665	23 17 2 662 3 048	5 5 246 359	51 49 3 267 4 205	(D)				
Irrigated landacres, 19871982	1 617	1 174	4 115	3 543	(D) 128	74 315 72 023	28				
Harvested cropland farms, 1987	1 265 12	356 9	2 097 22	2 154 42	128	72 023 300	28 (D) 3				
1982 acres, 1987 1982	11 (D) 1 265	1 174 356	9 (D) 2 097	24 3 536 2 154	(D) (D)	258 74 164 72 023	(D) (D)				
Pastureland and other land farms, 1987 1982	1	-	2	5	-	9	1				
acres, 1987 1982	(D)	Ξ.	(D)	7	-	151	(D)				
1987 irrigated acres by size of farm: 1 to 9 acres farms	_	_	-		(D)	Ī .					
acres irrigated	(D)	=	-	7 12 12	3 4	(D)	(D)				
10 to 49 acresfarms acres irrigated_ 50 to 69 acresfarms	31	_	(D)	35	(D)	(D)	(D) 3 (D)				
50 to 69 acres farmsacres irrigated	Ξ.	Ξ	Ξ.	4 5	_	7 197]				
70 to 99 ecres farms	_	,	1								
acres irrigated farms	-	(D)	(D)	5 5	(D)	220	_				
acres irrigated	- 2	(D)	Ξ.	_ =	(D)	16 557	=				
acres imgated	(0)	(D)	Ξ.		_	10 668	=				
180 to 219 acres farms	_	_	1	, a	_	10	_				
acres irrigated 220 to 259 acres farms	-	-	(D)	203	Ī -	709 18	-				
acres irrigated	=	(D)	11		(D)	1 984	-				
acres irrigated	Ξ.	(D)	1 719	(0)	(D)	76 12 477] =				
500 to 999 acresacres irrigated	2	1	8	3	_	98	_				
	(D) 2	(D) 2	1 788 2	(D)	-	24 736 44	-				
2,000 acres or more farms_	(D) 1	(D)	(D)	2 661	(D)	25 819	=				
acres irrigated	(D)	-	-	-	-	6 825	_				
1982 irrigated acres by size of farm:											
1 to 9 acres farms acres irrigated	-		1	(D)	_	(D)	=				
10 to 49 acres farmsacres irrigated	2 (D)	-	1 (D)	3 7	2 (D)	11 (D)					
50 to 69 acres farmsacres irrigated	(D)		, <u>.</u>) í (D)	(D)	-				
70 to 99 acres farms					(-,						
acres irrigated	=	Ξ	Ξ.	-	=	390	Ξ.				
acres irrigated	= = = = = = = = = = = = = = = = = = = =	-	Ξ.	1 (D)	(D) 2	11 584	=				
140 to 179 acres farms acres irrigated		(0)	Ι Ξ	(D)	(D)	12 1 067	_				
180 to 219 acres farms	1	_	_	1	_	6	_				
220 to 259 acres farms	(D)	Ξ	_	(D)		353 8	Ī				
acres irrigated 260 to 499 acres farms	[-	3		(0)	837 69	(D)				
acres irrigated	-	(D)	81	300	Ξ.	12 508					
500 to 999 acres farms	_2	1	2	8	1.	92	_				
1,000 to 1,999 acres farms	(D) 3	(D) 1	(D) 2	884 5	(D)	25 079 33					
2,000 acres or more tarms	510 2	(D)	(D)	955	(D)	19 494 6	_				
acres irrigated	(D)	-	(D)		_	11 425					

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Farms with irrigation	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
Farmsnumber, 1987	24	7	36	15	2	28	4
Land in irrigated fermsecres, 1987 1982	19 18 777 14 042	1 075 (D)	24 13 040 8 933	9 15 815 8 538	(D) (D)	23 21 756 16 400	9 2 844 2 234
Harvested cropland	24 19 10 873 9 220	7 2 108 (D)	35 24 9 144 6 655	15 9 12 471 4 695	2 1 (D) (D)	28 23 16 693 13 095	4 9 1 187 966
Other cropland, excluding cropland		3		10	(5)	,	1
pastured	20 8 3 197 364	1 83 (D)	24 13 1 650 471	6 1 563 1 980	1 (D)	15 9 1 865 1 540	3 (D) 53
Pastureland, excluding woodland pastured farms, 1987 1982 acres, 1987 1982	13 12 2 167 2 112	7 273 -	18 13 733 832	4 5 620 780	- - -	10 10 1 705 1 039	3 7 1 308 912
Irrigated landacres, 1987	2 854 2 223	31	3 832 2 023	2 308 740	(D) (D) 2	4 853 3 194	(D) 508
1982 Harvested cropland - farms, 1987 1982 acres, 1987 1982	2 223 23 18 2 824 (D)	(D) 7 2 31 (D)	2 023 35 24 (D) 2 023	15 9 2 308 740	(D) 2 1 (D) (D)	28 23 (D) 3 194	4 9 (D) 508
Pastureland and other land farms, 1987 1982 acres, 1987 1982	4 1 30 (D)	-	1 (D)	=	-	2 (D)	=
1987 irrigated acres by size of farm: 1 to 9 acres farms	(5)	1	,	2		_	1
acres irrigated	(D)	(D)	(D) 5	(D)	-	- 4	(D)
10 to 49 acres farms acres irrigatedfarmsfarms	(D)	(D)	54	1	(D)	8 2	=
50 to 69 acres farms acres irrigated	(D)	-	20	(D)	-	(D)	-
70 to 99 acres farms	.1	-	1 (D)	1 (D)	_	-	-
acres irrigated farms	(D) 1	1	1 1	(D)]	109	=
140 to 179 acres acres irrigated acres irrigated acres irrigated	(D) - -	(D) 2 (D)	(D) 6 432	(5)	1 (D)	-	-
180 to 219 acres farms acres irrigated	1 (D)	-	(D)	_] :	3 399	=
220 to 259 acres farms acres irrigated	(D)	1 (D)	(D)	1 (D)		1 (D)	=
260 to 499 acres farms acres irrigated	5 387	(D)	(D)	(D)	-	(D)	(D)
500 to 999 acres farms acres irrigated	3 650	<u> </u>	10 2 265	(D)	-	5 860	1 (D)
1,000 to 1,999 acres farms acres irrigated	1 323	_	(D)	(D)		1 570	(D)
2,000 acres or more farms acres irrigated	, 520 (D)	=	-	1 200	_	1 820	'-'
	` ,						
1982 irrigated acres by size of farm: 1 to 9 acres farms	2	-	1 (5)	1 (5)	-	(D)	1 (D)
acres irrigated 10 to 49 acres farms	(D)		(D) 2	(D)]	1 2	(D) 2 (D)
acres irrigated farms farmsacres irrigated	-	(D) - -	(D) 1 (D)	(D) 1 (D)	=	(D) 1 (D)	(D) 1 (D)
70 to 99 acres farms	1	_	3	_	_	1	1
acres irrigated farms	(D)	=	82		-	(D)	(D)
acres irrigated	_	- 1	(D) 3	_	1 1] =	=
acres irrigated	-	-	148	-	(D)	-	-
180 to 219 acres farms acres irrigated	2 (D)	-	(D)] :	_	:	(D)
220 to 259 acres farms acres irrigated	1 (D)	_	-	1 (D)		(D)	
260 to 499 acres	3 180	1 (D)	3 373	1 -	=	281	2 (D)
500 to 999 acresfarms	4	-	5 1 022	-	_	4 570	-
acres irrigated 1,000 to 1,999 acres	405 5	=] 3	3	-	6 1 898	1 (D)
acres irrigated 2,000 acres or more farms acres irrigated	1 243 1 (D)	=	255	330 2 (D)	=	1 898 1 (D)	-

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, see introductory text]	1						
Ferms with irrigation	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
Farmsnumber, 1987	12	16	9	4	6	16	6
Land in irrigated farmsacres, 1982 1982 1982	14 8 497 11 340	7 2 087 490	7 813 2 062	9 3 192 1 884	8 613 5 518	8 4 547 2 599	3 630 3 982
Harvested cropland	12 14 5 696 7 558	16 7 905 102	9 3 4 573	4 9 2 306	6 8 249 3 503	16 8 2 275	6 4 1 955
Other cropland, excluding cropland pastured farms, 1987	7 338	6	1 194 7	1 195 3	3 503	771	2 906
1982 acres, 1987 1982	11 1 307 783	263	1 557 (D)	2 442 (D)	4 (D) 334	12 4 377 128	2 214 (D)
Pasturelend, excluding woodlend pestured farms, 1987 1982 ecres, 1987 1982	5 6 628 1 751	9 4 486 248	3 1 436 (D)	2 4 (D) 498	4 2 130 (D)	10 7 681 777	5 4 885 520
Irrigated landacres, 1987	1 134	545	966	650	14	856	297
Harvested cropland farms, 1982	1 440 12	29 16	(D) 9	319 4	798 6	112 16	611 5
1982 ecres, 1987 1982	14 1 134 1 440	545 29	966 (D)	9 650 319	8 14 798	8 (D) 112	(D) 611
Pastureland end other land farms, 1987 1982 acres, 1987	-	= =	3	=	=	2 (D)	1 (D)
1982 1987 irrigated acres by size of farm:	-	-	-	-	-	-	1 =
1 to 9 acres farms_ acres irrigated 10 to 49 acres farms	1 (D)	(D) 3	-	=	(D)	(D)	=
acres irrigated farmsacres irrigated	=	15 2 (D)	(D) -	=	(D)	(D)	=
70 to 99 acres farms	-	2	_		1	_	_
acres irrigated 100 to 139 acresfarms	=	(D) 1	ī		(D) 1	- 2	=
140 to 179 ecres farms acres irrigated	-	(D) 1 (D)	(D)	Ξ	(D) 1 (D)	(D) 1 (D)	=
180 to 219 acres farms ecres irrigated	-	1 (D)	-	1	-	-	_1
220 to 259 acres farms acres inigated acres inigated	1 (D)	(D) 1 (D)	= =	(D)	1 (D)	=	(D)
260 to 499 acres farms acres imgated	4 435	401	=	=	(0)	7 734	(D)
500 to 999 acres farms	1 (D)	-	4 351	2 (D)	-	1 (D)	1 (0)
acres irrigated 1,000 to 1,999 acresfarms acres irrigated	5 598	-	(D)	(D) (D)		-	1 (D) 2 (D)
2,000 acres or morefarms acres irrigated	=	-	(D)	-	-	=	
1982 irrigated acres by size of farm: 1 to 9 acres farms		2		4			
acres imigated_ 10 to 49 ecres farms	=	(D)	=	14 14	(D)		-
50 to 69 acresfarms_	- 1	(D)	=	(D)	1	(D)	-
acres irrigated	(D)	-	-	-	(D)	(D)	-
70 to 99 acres farms acres irrigated	-	1 (D)	=	-	-	-	-
acres irrigated	1 (D)	(D)		-	-	-	-
acres irrigated	` =	` <u>-</u>	-	1 (D)	-	-	
180 to 219 acres farms acres irrigated		-	-	-	-	1	-
220 to 259 acres		= = =	-	1 (D)	1 (D)	(D) -	Ξ.
acres irrigated	(D)	1 (D)	1 (D)	(6)	(D) (D)	3 53	- - - 2 (D)
500 to 999 acres farms acres irrigated	5 380	-	2 (D)	2 (D)	1 (D)	² (D)	-
ecres irrigated	5 875	=	(D) - -	(D) -	3 568	(D)	- 2 (D)
2,000 acres or more	-	=	- 1 - 1				(6)

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	1			ı			
Farms with irrigation	Crawford	Dede	Dallas	Daviess	De Kalb	Dent	Douglas
Farmsnumber, 1987	3 5	15	15 8	3	1 2	5 6	11 8
Land in imgated farmsecres, 1982 1982	614 1 382	13 18 687 18 423	1 663 812	944	(D) (D)	1 768 1 668	4 238 987
Harvested cropland farms, 1987	3 5 11	15 13 10 825	15 8 433 290	3 - 600	1 2 (D) (D)	5 5 233 190	11 8 314 192
1982 Other croplend, excluding croplend pastured farms, 1987	461	12 941	290	3	(0)	2	2
1982 acres, 1987 1982	4 (D) 40	5 1 656 257	(D)	181	(D) (D)	(D) (D)	(D)
Pastureland, excluding woodland pastured farms, 1987 1982 acres, 1987 1982	2 (D) (D)	13 12 4 957 4 220	13 6 748 223	(D)	2 (D)	4 5 842 (D)	6 4 1 182 376
Irrigeted landacres, 1987	3 87	4 418 3 704	173 146	(D)	(D) (D)	(D) (D)	90
Harvested cropland farms, 1987 1982 acres, 1987_ 1982	3 5 3 (D)	15 13 4 418 3 704	13 7 (D) 74	(D)	(D) (D)	(D) 115	90 46 10 5 (D)
Pastureland and other land farms, 1987 1982 acres, 1987	1	=	2 3 (D) 72	=	=	1 2 (D) (D)	1 (0)
1987 irrigated acres by size of farm: 1 to 9 acresfarms	(D)	-	/2	_	_	(0)	(D)
acres irrigated	[]	(D)	- 5	=	-	=	(D)
acres irrigated farms farms acres irrigated farms	1 (D)	(D) - -	22 - -	Ξ	=	-	6 - -
70 to 99 acres farms	-	-	.6	-	-	-	1 (D)
acres irrigated 100 to 139 acres farms- acres irrigated	=	1 (D)	10 1 (D)	1 (D)	1 (D)	1 (D)	(5)
140 to 179 ecres farms acres irrigated_	-	-	-	-	=	(D)	=
180 to 219 acres farms acres irrigated	-	-	1 (D)	=	-	1 (D)	=
220 to 259 acres tarms acres imigated	-	-	-		Ξ.	-	=
260 to 499 acres farms acres irrigated	(D)	1 (D)	(D)	(D)	Ξ	(D)	- 2 (D)
500 to 999 acres farms acres irrigated	-	4 500	_	(D)	_	-	(D)
1,000 to 1,999 acresfarms acres irrigated	-	3 831	_] =	-	(D)	(a)
2,000 acres or more farms acres irrigated	-	3 020	=	=	=] :	=
1982 irrigated acres by size of farm: 1 to 9 acresfarms	_1	-	_	_	-	-	2
acres irrigated 10 to 49 acres farms	(D)	-	1	=	-	Ξ.	(D)
acres irrigated 50 to 69 acres farms acres irrigated	Ξ.	=	(D) 2 (D)	=	=	1 (D)	=
70 to 99 acresfarms	1 (5)	1	3 81	-	-	-	1 (D)
acres imgated 100 to 139 acresacres ingated acres imgated	(D)	(D)	81 1 (D)] =	1 - 3	2 (D)	(U) -
140 to 179 acres farms acres irrigated	=	=	-	=	-	(0)	=
180 to 219 acresfarms acres irrigated	1 (D)	-	-	_		1 (D)	-
220 to 259 acres tarms acres irrigated	-	=	i :	=	:	-	- - 3 42
260 to 499 acres farmsacres irrigated	(D)	Ξ	(D)	=	(D)	=	3 42
500 to 999 acres farmsacres irrigated	1 (D)	3 (D)	:	:	1 (D)	:	-
1,000 to 1,999 acres farms acres irrigated	_	1 248	-	:	-	(O)	=
2,000 acres or morefarms acres imgated	-	2 295	=	=	=	=	

Table 7. Irrigation: 1987 and 1982-Con.

Farms with irrigation								
rams was imgadon	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
Farms number, 1987 1982	117 79	27 14	12	1	36 29	6 7	3	12 6
Land in irrigated farmsacres, 19871982	88 804 47 368	11 141 3 579	6 860 4 697	(D) (D)	3 720 3 838	3 808 5 111	12 540	7 376 7 246
Harvested croplandfarms, 19871982	117 79	27 14	12 5	1	34 27	6 7	3	12 6
acres, 1987 1982	69 115 43 658	4 308 2 421	1 950 1 281	(D) (D)	1 108 1 626	2 263 3 202	9 979	4 909 4 943
Other cropland, excluding cropland pesturedfarms, 1987	98	11	7	1	9	5	2	9
1982 acres, 1987 1982	33 17 180 2 597	934 111	306 -	(D)	8 368 77	5 224 188	(D)	4 457 323
Pastureland, excluding woodland pasturedfarms, 1987 1982	5	14	10	1	17 11	5 5	3	7
acres, 1987 1982	246 373	918 424	1 312 665	(D) (D)	1 536 1 743	1 123 1 128	1 676	873 958
Irrigated landacres, 19871982	21 619 13 855	1 001 373	359 326	(D) (D)	413 287	433 616	(D)	1 098 1 111
Harvested croplandfarms, 19871982	117 78	26 14	11 5	1	33 27	6 7	3	12
acres, 1987 1982	(D) (D)	(D)	(D) 326	(D) (D)	343 (D)	433 616	(D)	1 098 1 111
Pestureland and other landferms, 1987	1 2	2	2	_	4 2	-	-	-
acres, 1987 1987	(D)	(D) (D)	(D)	=	70 (D)	=]]
1987 irrigated acres by size of farm:	3	2	_	_	11	_	_	1
acres irrigated_ 10 to 49 scresfarms_	10 2 (D)	(D)	2	=	30 13 121	2	1	(D)
acres irrigeted	(D) 2 (D)	20 3 56	(D) - -	Ē	3 7	(D) - -	(D) - -	-
70 to 99 acres farms acres irrigated	6	2	1 (7)	-	1 (0)	-	_	1 (5)
100 to 139 acres acres inigated acres irrigated	229 3 3 217	(D)	(D) 2 (D)	=	(D) 2 (D)	·	=	(D)
140 to 179 scres farmsacres irrigated	7 547	=	(D)	Ξ	-	Ξ.	=	=
180 to 219 acresfarms	1	2	2	_	1 (7)	_	-	2
acres imigated 220 to 259 acres farms acres imigated	(D) 1 (D)	(D)	(D)	<u> </u>	(D) 2 (D)	-	=	(D) 1 (D)
260 to 499 acres farmsacres irrigated	12 1 459	6 150	1 (D)	1 (D)	=	1 (D)	=	(D)
500 to 999 acres farms	49	-	_1	-	2	2	-	
acres irrigated 1,000 to 1,999 acres farms acres irrigated	8 748 26 7 657	3 240	(D) 1 (D)	=	(D) 1 (D)	(D) 1 (D)	-	(D) 1 (D)
2,000 acres or moreacres irrigated	5 2 456	1 (D)	(D) (D)	=	-	-	2 (D)	1 (D)
1982 irrigated acres by size of farm:	_							
1 to 9 acres farms	(D)	(D)	=	-	14 28	-	-	(D)
acres irrigated_ 50 to 69 acresfarms	207	(D)	=	=	8 25	(D)	} =	=
acres irrigated	-	3	-	-	-	-	-	-
70 to 99 ecres farms acres irrigated	4 225	1 (D)	-	=	_	_	_	=
100 to 139 acres farms acres irrigated	1 (D)	(D)		-	(D)	_	_	-
140 to 179 acres farmsacres irrigated	5 260	(D)	_	=	Ī	=] :	1 (D)
180 to 219 acres farms	2 (D)	1 (D)	-	_	1 (D)	=	_	-
acres imgated 220 to 259 acresacres irrigated acres irrigated	(D) (D)	(D) (D)	1] =	(5)]	-]
260 to 499 acres farms acres irrigated	15 1 653	(D)	(D) 3 (D)	=	1 (D)	2 (D)	=	=
500 to 999 acres farms	28 7 376	1 (D)	_	1 (D)	1 (0)	(D)		1 (0)
acres irrigated 1,000 to 1,999 ecres farms acres irrigated	7 376 11 3 204	(D) 1 (D)] =	(D) -	(D) 2 (D)	(D) 2 (D)]	(D) 2 (D)
2,000 acres or more farms_ acres irrigated_	3 204	(0)	1 (D)]	1 (5)	(5)] -	(D)

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of ebbreviations and symbols, see introductory text]					18		
Farms with irrigation	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
Farms number, 1987	7	28	11	20	5	29	38	19
Land in irrigated fermsacres, 1982 1982_	5 351 7 907	15 28 621 18 483	7 905 7 970	12 4 867 7 816	1 271 (D)	19 5 882 2 079	13 896 16 800	9 1 456 1 387
Harvested croplandfarms, 1987_ 1982_ acres, 1987_ 1982_	7 6 1 561 2 738	28 15 20 634 12 759	11 8 3 666 5 784	19 11 474 1 165	5 1 100 (D)	29 19 4 378 1 224	37 32 8 957 11 421	18 9 660 875
Other cropland, excluding cropland pastured	2 /36	21	10	3	1	1224	16	4
1982 acres, 1987 1982	(D)	3 706 650	1 711 612	6 13 773	(D)	9 428 274	1 077 475	2 202 (D)
Pasturelend, excluding woodland pasturedfarms, 1987 1982 acres, 1987 1982	4 5 2 664 4 303	6 6 1 287 2 824	7 7 889 1 269	15 8 3 278 3 787	4 1 243 (D)	10 7 450 124	24 19 2 057 2 572	9 4 272 163
Irrigated land ecres, 1987 1982	235 1 288	5 083 2 962	998 3 127	235 362	(8)	843 307	4 538 4 368	344
Harvested croplandfarms, 1987 1982 acres, 1987 1982	7 6 235 1 288	28 15 5 083 2 962	11 8 (D) (D)	19 11 (D) (D)	(D) 5 1 (D) (D)	28 19 (D) (D)	37 32 (D) (D)	344 227 18 9 (D) 227
Pastureland and other landferms, 1987 1982 acres, 1987 1982	-		2 1 (D) (D)	2 2 (D) (D)	-	1 1 (D) (D)	2 1 (D) (D)	1 (D)
1987 irrigated ecres by size of farm: 1 to 9 acres farms	_	2			_	7	3	4
acres irrigated 10 to 49 acres farms		(D)	-	4 7 3	_	9 7	6 8	4 9 7
50 to 69 acres farms acres irrigated_	-	-	=	32 - -	-	46 3 34	58 1 (D)	93 1 (D)
70 to 99 acres farms acres irrigated	-	1 (D)	(D)	1 (D)	-		1 (D)	(D)
100 to 139 acres farms acres irrigated	-		-	3 48	(D)	(D)	78	2 (D) 1 (D) 2 (D)
140 to 179 acresfarms acres irrigated	-	=	(D)	3 4	(D)	(D)	(D)	(D)
180 to 219 acres farms acres irrigated	-	2 (D)	-	-	-		3 126	-
220 to 259 acres farms acres imigated	1 (D)	(D)	_	(D)	(D)	_	(D)	1 (D)
260 to 499 acresfarms acres irrigated_	(D)	650	(D)	69	=	(D)	5 532	(D) 1 (D)
500 to 999 acres farmsacres irrigated_	2	10 1 877	5 737	1 (D)	1 (D)	7 624	4 943	-
1,000 to 1,999 acres farms_ acres irrigated_	(D) 2 (D)	6 979	3 216	(D)	-	-	1 108	-
2,000 acres or morefarms_ acres imgated_	-	2 (D)		-	_	=	(D)	Ξ
1982 irrigated acres by size of farm:								
1 to 9 acres farms acres irrigated	-	-	-	3 3 2	1	6 7 4	(D)	- 3
10 to 49 acres farms 50 to 69 acres farms	-	-	=	(D)] =	14	14	55 1
acres imgated	-	-	-	-	-	41	(D)	(D)
70 to 99 acres farms acres irrigated	-	-	_	(D)	-	1 (D)	1 (D)	2 (D)
100 to 139 acres farms acres imigated	-	_	_	-	-	(D)	(D)	_
140 to 179 acres farms acres irrigated	-	=	1 (D)	-	(D)	-	=	1 (D)
180 to 219 acres farms acres imgated_	_	1 (D)		1 (D)	_	_	2 (D)	=
220 to 259 acres farms acres irrigated	-	-	-	-	_	1 (D)	-	1 (D)
260 to 499 acres farms acres irrigated	(D)	4 430	(D)	=	=]	12 1 157	=
500 to 999 acresfarms	-	5 717	1 (D)	3 195	-	2 (D)	5 990	1 (D)
acres imgated 1,000 to 1,999 acresarms_ acres imgated	5 (D)	717 3 740	2 497	195] =	[]	5 2 180	
2,000 acres or moreacres irrigated	-	(D)		(D)	_ =	-		=

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1	1						т
Farms with irrigation	Johnson	Knax	Laclede	Lafayette	Lawrence	Lawis	Lincoln	Linn
Farmsnumber, 1987_	14 8	5	11	16	23 16	7	19	9
Land in irrigated farmsacres, 1982_ 1982_	2 931 2 728	3 597 (D)	2 219 826	5 851 2 106	4 350 9 944	3 695 (D)	8 072 3 597	1 144 3 740
Harvested croplandfarms, 1987 1982 acres, 1987	14 8 1 379	5 1 2 369	9 5 365	16 8 4 129	23 16 2 166	7 1 2 549	19 8 4 527	9 4 482
Other cropland, excluding cropland pasturedferms, 1987	1 288 5	(D)	83	1 544	5 398 9	(D) 4	2 008	1 877
1982 acres, 1987 1982	3 137 101	(D)	47 -	632 (D)	808 363	402	1 079 162	129
Pastureland, excluding woodland pasturedfarms, 1987 1992 acres, 1987 1982	7 6 240 947	5 1 814 (D)	9 3 979 345	8 7 597 265	13 12 850 3 375	3 1 324 (D)	6 5 649 635	3 4 59 (D)
Irrigated landacres, 1987 1982	362 375	354	146	1 900 377	734	504	1 908	222
Harvested croplandfarms, 1987	14	(D) 5	37 9 5	16	876 23 16	(D) 7	750 19 8	222 (D) 9 4
acres, 1987 1982	(D) 351	354 (D)	(D) 37	1 900 377	734 876	504 (D)	1 908 750	222 (D)
Pastureland and other landfarms, 1987 1982 acres, 1987	3 3 (D)	-	2 (D)	- -	=	=	=	=
1987 inigated acres by size of farm:	`24	- 1		-	-	-	-	-
1 to 9 acres farms_ acres irrigated 10 to 49 acres farms	9	(D)	(D)	=	3 5 7	(D)	(D)	5
acres irrigated farms 50 to 69 acres farms acres irrigated	7	-	(D) 1 (D)	- 1 (D)	14 1 (D)	=	7 3 101	131 1 (D)
70 to 99 acres farms	2	-	2	3	3	1	_	1
acres irrigated	(D)	-	(D)	29	8 -	(D)	1	(D)
acres irrigated farms acres irrigated	= 1	-	1 (D)	(D) 2 (D)	6 334	1 (D)	(D) -	=
180 to 219 acres farms acres irrigated	1 (D)	-	-	2 (D)		-	-	-
220 to 259 acres farmsacres imigated	-	-	2 (D)	(D)	-	(D)	-	1 (D)
260 to 499 acresfarmsacres irrigated	1 (D)	1 (D)	(D)	5 359	(D)	=	3 266	-
500 to 999 acres farms acres infigated	3 278	2 (D)	-	1 (D)	-	-	6 727	1 (D)
1,000 to 1,999 acres farms acres irrigated		(D)	1 (D)	(5)	-	(D)	(D)	-
2,000 acres or morefarmsacres irrigated	-	-	-	1 (D)	1 (D)	=	=	Ξ
1982 irrigated acres by size of farm: 1 to 9 acres farms	_	_	1	_	1	_	_	_
acres irrigated 10 to 49 acres farms	- 1	-	(D)	-	(D)	ī		- 2 (D)
acres irrigated 50 to 69 acresfarms acres irrigated	(D) - -	-	(D) - -	=	(D) 2 (D)	(D) -	(D) 1 (D)	(D) - -
70 to 99 acres farms	_1	_	_	_ 1	1	_	_	-
acres irrigated 100 to 139 acres farms acres irrigated	(D)	Ξ.		(D)	(D) 3 43	_	_	_
140 to 179 acres farmsacres inigated	(D) -	-	1 (D)	1 (D)	43 1 (D)	=	=	=
180 to 219 acresfarms	2	-	-	_1	_	-	-	-
acres irrigated	(D)	=	1 (D)	(D) 1 (D)	=	1	-] =
260 to 499 acresfarms acres irrigated	1 (D)	1 (D)	(D) 1 (D)	(D) 4 130	5 340] =	1 (D)] =
500 to 999 acres farmsacres imigated	.1	_	-	-	_	-	. 4	_1
1,000 to 1,999 acres acres imgated acres imgated	(D) 1 (D)	-	-	-	-	-	642	(D)
2,000 acres or moreacres imgatedacres imgated	(D) - -		-	[-	2 (D)	=	=	1 (D)

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]								
Farms with inigation	Livingstan	McDoneld	Macon	Madison	Maries	Marion	Mercer	Miller
Farms number, 1987	7	8	5	2 2	5	21	4	5
1982 Land in irrigated farmsacres, 1987 1982	3 831 5 068	6 3 867 1 281	2 565 1 628	(D) (D)	2 714 (D)	12 632 6 042	6 652 (D)	703 336
Harvested cropland	7 7 3 056 3 530	6 6 472 279	5 1 004 1 101	2 2 (D) (D)	5 1 201 (D)	21 9 8 207 4 680	4 1 2 103 (D)	5 3 122 96
Other cropland, excluding cropland	5		2	_		16	1	_
1982 acres, 1987 1982	372 425	1 (D)	1 (D) (D)	1 (D)	-	1 603 180	(D)	=
Pastureland, excluding woodland pasturedfarms, 1987 1982 acres, 1987 1982	2 4 (D) 834	5 3 2 386 448	5 4 580 185	2 (D) (D)	4 1 990 (D)	7 5 575 600	3 750 -	3 2 290 (D)
Irrigated landacres, 1987	782 657	254 250	280 166	(D)	46 (D)	1 732 662	(D) (D)	207
Harvested croplandfarms, 1987 1982	7 7	6	4 3	2	4	21	4	3 2
acres, 1987 1982	782 657	(D) (D)	(D) (D)	(D)	(0)	1 732 (D)	(D) (D)	207 (D) 3 2 (D) (D)
Pastureland and other landfarms, 1987 1982 acres, 1987	-	3 2 (D)	1 2 (D) (D)	(D)	1 (D)	1	-	2 1 (D) (D)
1987 irrigated acres by size of farm:	-	(D)		-	-	(D)	-	(D)
1 to 9 acres farms farms	- [-	=	-	(D)	=	
acres irrigated farmsacres irrigated	(D)	(D) 2 (D)	-	- 2 (D)	-	(D)	-	Ξ
		(0)	1		_	2		2
70 to 99 acres farms acres irrigatedfarms	(D)	(D)	(D)	=	-	(D)		(D)
acres irrigated	-		(D)	_		3	-	1
acres irrigated	-	-	-	-	-	37	-	(D)
180 to 219 acres farms acres irrigated	-		-	-	-	-	-	2 (D)
220 to 259 acres farms acres imigated	-		_	=	(D)	-	-	_
260 to 499 acres farms acres irrigated	(D)	Ξ	(D)	=	(D)	311	(D)	Ξ
500 to 999 acres farms acres imigated	2 (D)	=	1 (D)	-	1 (D)	5 590	1 (D)	_
1,000 to 1,999 acres farms acres imigated	(D)	3 (D)	(D)	_	(D)	3 575	-	-
2,000 acres or more farms acres irrigated	`	`-	-	=	1	1 (D)	1 (D)	Ξ
1982 irrigated acres by size of farm:			Ì					,
1 to 9 acres farms acres irrigated	-		=	Ξ.	=	- - 1	-	(D)
10 to 49 acres farms acres imigated 50 to 69 acres tarms		(D)	_	=	1 - 3	(D)	=	
acres imigated	=	-	=	-	-	-	-	-
70 to 99 acres farms acres irrigated	_	1 (D)	_	_	-	-	1 (D)	-
100 to 139 acres farmsacres irrigated	-	(b) - -	1 (D)	_	-	1 (D)	-	1 (D)
140 to 179 acres farms acres irrigated	1 (D)	2 (D)	(D)	-	=	=	=	Ξ
180 to 219 acresfarms	-	-	_	=	_	_	-	1 (D)
acres irrigated farms farms	-	=	1 (D)	=	-	1 (D)	-	(D) - -
acres irrigated	1 (D)	1 (D)	(D) 1 (D)	1 (D)] =		= =	=
500 to 999 acres farms	. 3	_1		_	1	3 232	-	-
1,000 to 1,999 acres farms	332 2	(D)	(D)	1 (D)	(D)	3 3 305	=	
acres irrigated	(D) - -	=	=	-	=		=	=
					+			

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text								
Farms with irrigation	Mississippl	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
Farms number, 1987_	101	17	15	17	11	256	30	3
Land in irrigated farmsacres, 1987 1982	78 125 882 90 884	4 201 636	11 062 6 947	12 11 818 6 896	1 106 1 019	208 222 407 172 284	17 5 374 5 257	9 676 2 783
Harvested croplandtarms, 1987 1982 acres, 1987	101 78 103 051	17 4 2 627	15 7 6 458	17 12 7 996	11 3 314	256 208 186 162	28 17 2 020	3 9 281
1982 Other cropland, excluding cropland pasturedfarms, 1987	85 988 85	116 6	5 256 10	4 720 15	556 2	157 917 225	2 390	1 609 2
pasturedfarms, 1987 1982 acres, 1987 1982	15 18 783 1 480	2 89 (D)	1 049 74	1 809 (D)	1 (D) (D)	90 31 662 4 163	6 215 176	3 (D) 42
Pastureland, excluding woodland pasturedfarms, 1987 1982 acres, 1987 1982	15 10 1 825 1 166	11 2 894 (D)	9 4 1 331 851	11 7 473 640	6 1 91 (D)	16 25 505 4 676	21 12 1 933 1 199	3 7 289 1 056
Irrigated landacres, 1987 1982	36 641 24 610	178 19	1 504 966	2 008 1 329	118 9	81 289 65 592	1 404 1 163	(D) 372
Harvested cropland farms, 1987 1982 acres, 1987 1982	101 78 36 446 24 610	17 4 (D)	15 7 1 504 966	17 12 2 008 1 329	11 3 118 9	256 208 (D) (D)	27 16 882 (D)	(D)
Pastureland and other landtarms, 1987 1982 acres, 1987	6 - 195	1 (D)	-	-	=	3 1 (D)	9 2 522	2
1987 irrigated acres by size of farm:		-	-	-	- 2	(D)	(D)	(D)
1 to 9 acres farms_ acres irrigated_ 10 to 49 acres farms_	(D)	(D)	(D)		(D)	(D)	(D) 10	-
acres irrigated 50 to 69 acres farms acres irrigated	(D) - -	39 - -	=	1 (D)	(D)	(D) -	124 1 (D)	=
70 to 99 acres tarms_	2 (D)	4 11	1 (D)	1 (D)	2	4 248	3 45	1 (D)
acres irrigated	11	(D)	(D) (D)	-	(D) 2 (D)	5 235	-	-
140 to 179 acres farmsacres irrigated	(D) 3 374	(D)	-	2 (D)	(D)	8 716	3 31	-
180 to 219 acres farms acres irrigated	3 281	1 (D)	1 (D)	1 (D)	1 (D)	12 1 055	2 (D)	1 (D)
220 to 259 acres farms acres irrigated	(D)	-	-	=	-	12 1 725	(D)	
260 to 499 acras farmsacres irrigated	12 1 639	-	3 (D)	(D)	(D)	38 6 437	274	1 (D)
500 to 999 acres tarms acres irrigated	20 3 793	1 (D)	3 96	5 584	-	97 27 920	4 590	-
1,000 to 1,999 acresfarms acres irrigated	39 18 223		885	433] -	32 489		-
2,000 acres or more farms acres irrigated	18 11 998	(D)	(D)	(D)	=	18 10 374	Ξ	=
1982 irrigated acres by size of farm: 1 to 9 acresfarms	2 (D)	=	_	_	2 (D)	_	1 (D)	-
acres irrigated	-	1 (D)	-	-	-	7 213	10	1 (D)
50 to 69 acres farms acres irrigated	=	` =	=	1 (D)	Ī	=	=	1
70 to 99 acres farms acres imigated	(D)	-	-	1 (D)	_	3 215	(D)	(D)
100 to 139 acresacres irrigated	(D) (D)	- - -]	(D) (D)	=	383	(D)	(D) 1 (D)
140 to 179 acres farms_ acres irrigated	4 524	Ξ	=	(D)	Ξ	6 698	(D)	<u> </u>
180 to 219 acres farms acres irrigated	1 (D)	3 (D)	-	_	_	6 801	_	1 (D)
220 to 259 acresacres impated acres irrigated	(D) 2 (D)	(D) - -	_	=]	11 1 516	2 (D)	_
260 to 499 acres farms acres irrigated	1 532	Ξ	2 (D)	2 (D)	Ξ	39 7 485	(D)	4 242
500 to 999 acres farms acres irrigated	19 3 897	-	1 (D)	3 608	-	70 20 769	. 4 553	1 (D)
1,000 to 1,999 acres farms_ acres irrigated	28 11 377	=	4 781	1 (D)	1 (D)	46 19 537	1 (D)	_
2,000 acres or more farms acres irrigated	11 6 600		~=	(D)		16 13 975	<u> </u>	Ξ.

Table 7. Irrigation: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text	1							
Farms with irrigation	Oregon	Osaga	Ozark	Parniscot	Parry	Pettis	Phelps	Pike
Farmsnumbar, 1987_	9	16	8	84	4 3	11	15	9
Land in irrigated farmsacres, 1982 1982_	1 624 (D)	10 6 430 4 260	18 935 2 036	104 396 42 146	435 947	9 4 171 3 977	10 2 733 2 858	9 344 1 792
Hervasted croplend	8 1 354 (D)	16 10 3 047 1 968	8 4 1 151 116	84 40 86 458 38 982	4 3 213 762	11 9 2 714 2 277	15 10 600 847	9 3 6 129 862
Other cropland, excluding cropland pastured farms, 1987. 1982. 1982. acras, 1987.	3 - 204	8 3 579	1 3 (D)	75 17 12 703	2	5 1 441	4 1 188	6 1 926
1982_ Pastureland, excluding woodland pastured farms, 1987 1982_	6	65 13 8	17 6 3	1 420 4 3	(D) (D)	(D) 5 3	(D) 7 7	(D) 4 1
acres, 1987 1982	229 (D)	1 670 821	13 105 336	721 522	(D) (D)	180 1 390	383 742	439 (D)
Irrigated landacres, 1987 1982	127 (D)	1 317 963	159 56 7	26 046 10 939	121 (D)	340 631	197 185	1 361 341
Harvested croplandfarms, 1987 1982 acres, 1987 1982	(D) (D)	16 10 1 317 963	7 2 (D) (D)	84 40 26 046 10 939	4 3 121 (D)	11 9 340 (D)	15 10 197 (D)	9 3 (D) 341
Pasturaland and other landfarms, 1987 1982 acres, 1987 1982	1 (D)	=	1 2 (D) (D)	-	-	1 (D)	2 (D)	2 (D)
1987 irrigated acras by size of farm: 1 to 9 scres farms	_	-	-	_	-	2	1	_1
acres irrigatad 10 to 49 acres farms	-	1 (D)	1 (D)	=	-	(D) 2 (D)	(D) 5 8	(D)
acres irrigated 50 to 69 acres farms acres irrigated	=	-	-	1 (D)	1 (D)	(D) (D)	-	=
70 to 99 acres farms acres irrigated	2 (D)	3 51	2 (D)	3 179	:	-	-	
100 to 139 acres farms acres irrigated	(D)	2 (D)	(D)	(D)	(D)		(D)	-
140 to 179 acres farms acres irrigated	114	=	=	=] -	=	114	Ξ
180 to 219 acres farmsacres irrigated	_	-	-	=	:	1 (D)	1 (D)	=
220 to 259 acres farms acres irrigated		2 (D)	-	3 330	:	1	(D)	-
260 to 499 acres řarms acras irrigated_	(D)	(D)	(D)	3 382	=	(D)	(D)	2 (D)
500 to 999 acres farmsacras irrigated	_	4 631	1 (D)	28 6 382	-	3 109	1 (D)	2 (D) 3 939
acres irrigated	-	(D)	(D)	30 13 049	=	(D)	\ \frac{1}{2}	939
2,000 acres or more farms acres imgated	-	=	(D)	5 669	=	-	=	1 (D)
1982 irrigated acres by size of farm: 1 to 9 acres farms farms	_	_	_	١,	_	3	1	_
acres irrigated 10 to 49 acres farms	-			(D)		4 2	(D) 3	-
acres irrigated 50 to 69 acres farms acres irrigated	=	=	=	=	(D) 1 (D)	(D) - -	11	=
70 to 99 acres farms	-	-	_	-	-	-	-	-
acres irrigated 100 to 139 acres farms acres irrigated]	-	=	-]	-	2 (D)	=
140 to 179 acres farmsacres irrigated	=	1 (D)	1 (D)	=	=	=	(D)	- -
180 to 219 acres farms acres irrigated	_	2 (D)	1 (D)	=	-	=	1 (D)	=
220 to 259 acres farms acres irrigated	=	-	_	(D) 5	=	-	_	- 1
260 to 499 acras farms acres irrigated	=	3 240	=	(D)	=	(D)	=	(D)
500 to 999 acres farms acres irrigated_	1 (D)	4 592	(D)	17 3 352	1 (D)	2 (D)	1 (D)	2 (D)
1,000 to 1,999 acres farms acres irrigated		=	_	12 4 898] =	-	(D)] [
2,000 acres or more farms acres irrigated	_ =	=		2 130	=	(D)	=	=

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]					r		
Ferms with irrigation	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
Farms number, 1987	15	24	5	_	9	7	9	_
Land in irrigated farmsacres, 1987 1982	9 3 460 1 734	18 5 354 5 646	9 235 2 327	1 (D)	5 946 5 943	5 085 3 144	6 529 10 446	=
Harvested croplandfarms, 1987 1982 acres, 1987	15 9 1 873 1 045	22 17 2 143 2 392	4 9 28	- 1 (D)	9 8 3 352 4 130	7 6 3 253	9 8 5 176	=
Other cropland, excluding cropland pastured	1 045	6	343	_	4	1 522	9 282	_
1982 acres, 1987 1982	570 (D)	3 444 37	1 (D) (D)	(D)	2 385 (D)	488 (D)	680 (D)	=
Pastureland, excluding woodland pasturedfarms, 1987 1982 acres, 1982 1982	5 3 265 236	16 16 1 907 2 345	3 5 48 1 195		3 3 906 938	4 4 641 902	4 3 370 475	= =
Irrigated landacres, 1987	578	1 001	36	-	459	367	1 271	-
1982 Harvested croplandfarms, 1987	567 14	1 268 19	130 4 9	(D)	813 9	278 7	4 232 9	-
1982 acres, 1987 1982	8 (D) (D)	17 879 (D)	(D) 130	1 (D)	7 459 (D)	6 367 278	8 1 271 4 232	=
Pastureland and other landfarms, 1987 1982	1 2	6	1 -	-		-	_	-
acres, 1987 1982 1987 irrigated acres by size of farm:	(D) (D)	122 (D)	(D)	=	(D)	-	=	Ξ
1 to 9 acres farms acres irrigated	2 (D)	2 (D)	1 (D)	-	_	-	-	-
10 to 40 server	(D)	-	(D)	_	3		2 (D)	=
acres imigatedfarmsacres imigated	-	1 (D)	(D)	-	=	1 (D)	-	=
70 to 99 acres farms acres imgated	3 48	4 74	2 (D)	Ξ	_	-	-	-
100 to 139 ecres farms acres irrigated	(D)	74 3 22 5	-	-	-	-	2 (D)	
140 to 179 acres farms acres imigated	-	5 103	-	-	=	=	-	=
180 to 219 ecres farms acres irrigated	-	1 (D)	_	-	=	3 (D)	=	=
220 to 259 acres farms acres irrigated	2 (D)	2 (D)	=	_	-	_	(D)	-
260 to 499 acres farms acres irrigated	(D)	180	=	Ξ	(D)	=	=	-
500 to 999 acres farms acres irrigated	3 363	3 : 411	-	-	3 160	=	(D)	_
1,000 to 1,999 acres řarms acres irrigeted	-	Ξ:	_	-	(D)	3 322	(D)	-
2,000 acres or more farms acres irrigated	-	= [-	Ξ	(D)	=	(D)	=
1982 irrigated acres by size of farm: 1 to 9 ecres farms	.2	2	2	_	_	-	_	_
acres irrigated farms acres irrigated farms acres irrigated	(D) 1	(D) 1	(D)	_	1 1	2	2	=
50 to 69 acresfermsacres irrigated	(D) - -	(D) 2 (D)	1 (D)		(D) - -	(D) -	(D) - -	=
70 to 99 ecresfarms	-	3 28	2	-	1 (5)	1 (D)	-	_
acres irrigated	1	28	(D) -	-	(D)	(1)	-] :
acres irrigated fermsacres irrigated fermsacres irrigated	(D) 1 (D)	1 (D)	=	=	=	=] =	-
180 to 219 acres farms acres irrigated	-	-	2 (D)	-	_	-	-	_
220 to 259 acres ferms_ acres irrigated	2 (D)	(D)	(D)	1 (D)	I	=	1 (D)]
260 to 499 acres farms acres irrigated	(D) 1 (D)	3 205	=	-	=	1 (D)	(D) (D)	= =
500 to 999 acresfarms acres irrigated	1 (D)	2 (D)	2 (D)	_	4 592	_	. 2 (D)	<u>-</u>
1,000 to 1,999 acres farms_ acres imgated_		(D) (D)	(D) -	-	2 (D)	2 (D)	(D) (D)	=
2,000 acres or morefarmsacres irrigated	-		-	-	-	<u>-</u>	(D)	-

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory text								
Farms with irrigation	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
Farms number, 1987	32	29	16	10	10	65	11	4
Land in irrigated tarmsacres, 1982 1982	20 19 864 15 135	10 904 9 122	12 6 796 5 832	1 879 1 071	1 066 156	63 4 062 3 219	7 6 384 7 279	597 (D)
Harvested croplandfarms, 1987 1982 acras, 1987 1982	31 20 13 814 12 070	29 25 7 979 6 283	15 11 2 881 2 200	9 3 559 748	10 3 236 99	64 63 2 316 1 983	10 7 4 058 4 614	4 1 88 (D)
Other cropland, axcluding cropland pastured farms, 1987 1982 acras, 1987 1987 1982 1987 1982	19 9 2 579 1 382	19 . 9 1 534 650	7 4 723 221	3 1 245 (D)	2 1 (D) (D)	11 7 504 133	6 4 891 156	1 (D)
Pasturaland, excluding woodland pastured farms, 1987 1982 acres, 1987 1982	17 7 2 465 1 115	9 5 320 108	16 8 1 710 1 514	7 1 408 (D)	7 - 631	8 7 333 506	5 6 698 1 677	3 1 474 (D)
Irrigatad lend acras, 1987	4 029	1 504	665	104	180	508	642	55
1982 Harvested cropland	3 949 31 20 (D) 3 949	1 561 29 25 (D) (D)	625 15 9 (D)	31 7 2 59 (D)	(D) 9 3 (D) (D)	863 64 63 (D) 863	813 10 6 (D) (D)	55 (D) 4 1 65 (D)
Pastureland and other landferms, 1987 1982 acres, 1987 1982	1 (D)	1 1 (D) (D)	1 3 (D) (D)	3 1 45 (D)	1 (D)	1 (D)	1 1 (D) (D)	=
1987 irrigated acres by size of ferm: 1 to 9 acres tarms		5	`_	1	1	32	3	_
acres irrigated 10 to 49 acres farms	1	7 8 43	3 4	(D) 2 (D)	(D) 3 7	51 17	4 1 (D)	1 (D)
50 to 69 acres farms acres imgated	(D) 1 (D)	1 (D)	Ē	(D) (D)	=	95 3 19	-	-
70 to 99 acres farms acres irrigated	-	1 (D)	2 (D)	-	1 (D)	5 189	-	
100 to 139 acres farms acres irrigated	4 205	(D)] `	3 41	(D)	(D)	_	-
140 to 179 acres farms acres irrigated	2 (D)	(D)	(D)	(D)	(D)	(D)	(D)	Ξ
180 to 219 acres farms acres irrigated	1 (D)	1 (D)	-	_	1 (D) 2	_	-	3 (D) - -
220 to 259 acres farms acras irrigated	(D)	_	_	-	(D)	=	(D)	-
260 to 499 acresfarms acres irrigated	4 650	(D)	6 314	(D)	=	(D)	(D)	=
500 to 999 acras farmsacres irrigated	11 964	3 701	3 330	1 (D)	_	3 111		_
1,000 to 1,999 acres farms acres irrigated	7 2 108	306	_		=	_		-
2,000 acres or morefarms acres irrigated	Ξ	(D)	(D)	-	=	=	(D)	=
1982 irrigated acras by size of farm: 1 to 9 acres farms	1	4	_	_	-	31	_	_
acres irrigated 10 to 49 acres farms	(D)	8 5	4	1	2	53 22 132	=	-
acres irrigated 50 to 69 acres farms acres irrigated	(D)	22 1 (D)	6	(D) 1 (D)	(D)	132	=	Ξ
70 to 99 acras farms	_	1	2	_	_	4	_	_
acras irrigated 100 to 139 acres farms	-	(D) 3	(D)	=	آ.	151		Ξ
acras irrigated 140 to 179 acresfarms acras irrigated	=	114 1 (D)	=	=	(D) - -	(D) 1 (D)	=	Ξ
180 to 219 acres farms acres irrigated	1 (D)	-	_	_	=	2 (D)	_	-
220 to 259 acres acres irrigated acres irrigated	3 207] -	=	=] =	-]	-
260 to 499 acres farms acres irrigated	207 2 (D)	3 586	(D)	=	=	=	1 (D)	1 (D)
500 to 999 acres farms acres irrigated	7 1 205	3 153	2 (D)	1 (D)	_	2 (D)	2 (D)	Ξ
1,000 to 1,999 acres farms acres irrigated	1 714	3 262	(D)	-	_	_	380	=
2,000 acres or more farms_ acres irrigated_	1 (D)	1 (D)		_	-	Ξ	1 (D)	

Table 7. Irrigation: 1987 and 1982-Con.

Farms with irrigation	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Farmsnumber, 199	7 2	106	4	13	376	9	3 2	
Land in irrigated farmsacres, 198	7 (D)	71 86 171 63 806	520	13 024 8 008	300 265 992 201 543	538 (D)	2 487 (D)	7 3 121 1 408
Harvested croplandfarms, 198 acres, 198	2 -	105 71 68 163	3 7	13 9 7 663	376 299 208 519	8 1 144	2 2 (D)	7 6 122
Other cropland, excluding cropland	2 `-	56 071	-	5 206	182 720	(D)	(D) (D)	117
pasturedfarms, 196 199 acres, 199 196	2	83 27 12 006 3 247	=	11 5 1 755 137	323 93 46 661 8 022	(D)	1 1 (D) (D)	(D)
Pastureland, excluding woodland pasturedfarms, 198 199 acres, 199 198	7 (D)	28 20 1 793 1 749	3 196	7 7 1 239 1 565	44 34 3 376 2 305	6 1 234 (D)	2 2 (D) (D)	5 6 2 252 (D)
Irrigated landacras, 198	7 (D)	30 135 19 569	(D)	2 124 533	139 272 98 863	174 (D)	127 (D)	(0)
Harvested croplandfarms, 196	7 2	105 70	3	12	376 299	(D) 8 1	(D) 2 2	(D) (D) 6
acres, 196 198	7 (D) 2	(D) (D)	7 -	(D) 533	137 958 (D)	(D) (D)	(D) (D)	28 38
Pasturaland and other landfarms, 196 196 acras, 196	2 7	1 (D) (D)	1 - (D)	1 (D)	6 1 1 314	2 - (D)	1 (D)	2 (D) (D)
1987 irrigated acres by size of farm:	s	4	_	_	(D)	1	_	(U)
10 to 49 acres farm acres irrigate	s	20 3 85	- 1 (D)	=	10 137	(D) 4 32	1 (D)	3
50 to 69 acres farm acres irrigate	s	-	-	=	3 134	1 (D)	-	- -
70 to 99 acres farm acres irrigate	d (D)	Ξ	_	1 (D)	11 511	1 (D)	_	-
100 to 139 acres fam	s d	5 389	(D)	-	15 967	(D)	(D)	-
140 to 179 acres fam acras irrigete	s d	4 428	-	-	14 1 578	(D)	Ξ.	=
180 to 219 acres farm acras irrigate	s	4 330	_	1 (D)	6 798	-	-	-
220 to 259 acras farm acras irrigate		3 485	1 (D)	"=	20 2 634	=	-	1 (D)
260 to 499 acres fam	e -	13 1 379	=	:	91 20 277	=	1 (D)	(D) 2 (D)
500 to 999 acres farm acres irrigate	s 1 d (D)	37 10 283	-	6 987	122 42 136	=	-	1 (D)
1,000 to 1,999 acres acres impate acres impate		10 203 28 13 613	=	590	68 46 554]	=	(D)
2,000 acres or more farm		3 123	=	1 (D)	16 23 546	=	=	
1982 irrigated acres by siza of farm:								
1 to 9 acres fam acres irrigate 10 to 49 acres fam	d -	(D)] =		13 13	Ξ.	=	-
10 to 49 acres fam	d	(D) 1 (D)	=	1 (D)	183 4 138	=	=	95
70 to 99 acres tarm	ıs		_	_	_10	_	_	_
acras irrigate 100 to 139 acres fam	S	3	_] :	551 6	=	-	
140 to 179 acres farm acres irrigate acres irrigate	d s d	212 5 191	=	=	352 13 1 214	- 1 (D)	<u> </u>	(D)
180 to 219 acres farm acres irrigate	- s	2 (D)	_] :	8 805	_	_	:
220 to 259 acres farm	s	(D) (D)	-	-	21 2 803]	:	
260 to 499 acres farm ecres irrigete	d	14 2 240	Ξ	=	82 17 142	=	1 (D)	3 378
500 to 998 acres farr acres imigate	- IS	16 3 250	-	5 (D)	81 28 045	_	. (D)	-
1,000 to 1,998 acres farr	s	3 250 18 7 448	-	3 200	39 21 250	-	-	
acres irrigate 2,000 acres or mora far acres irrigate acres irrigate	is	7 448 7 5 880	=	200	19 26 367	=]	-

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory text]	1							
Ferms with irrigation	Texes	Vemon	Werren	Weshington	Weyne	Webster	Worth	Wright
Ferms number, 1987	16	18	11	3 2	. 4	19	1	11
Lend in irrigated ferms	6 261 781	16 821 22 407	4 706 3 494	429 (D)	3 540 2 599	15 5 655 5 058	(D) (D)	3 578 3 044
Hervested crapland	16 6 1 646 57	18 23 10 789 15 892	10 4 2 932 3 053	3 2 96 (D)	4 7 1 206 1 034	19 15 1 962 1 337	1 1 (D) (D)	9 11 1 046 795
Other cropland, excluding croplend pastured ferms, 1987 1982 acres, 1987 1987 1982 1982	5 1 359 (D)	12 11 2 263 648	4 1 328 (D)	1 (D)	2 3 (D)	2 6 (D)	=	1 1 (D) (D)
Pastureland, excluding woodlend pastured farms, 1987 1982 acres, 1987 1982	11 3 2 986 16	12 14 2 517 3 040	5 1 672 (D)	1 2 (D) (D)	3 2 710 (D)	15 14 2 186 2 453	1 (D)	9 6 1 745 1 308
Irrigated lendecres, 1987	660	3 690	832	16	(D)	569		
Hervestad cropland 582. acres, 1987. 1982. 1982.	22 16 660 (D)	4 586 18 23 (D) 4 586	572 10 4 (D) 572	(D) 3 2 16 (D)	(D) 122 4 7 (D) 122	380 18 15 (D)	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	724 231 9 11 (D) (D)
Pastureland and other landfarms, 1987 1982 acres, 1987 1982	1 1 (D)	1 (D)	1 - (D)	=	-	1 1 (D) (D)	=	2 1 (D) (D)
1987 irrigated acres by size of farm: 1 to 9 acres ferms	(0)	_	_	_	_	3	_	
acres irrigated 10 to 49 ecres farms	5	-	3 71	_	-	3	:	(D)
acres irrigated farms acres irrigated acres irrigated	10 - -	-	71 - -	1 (D)	=	1 (D)	=	-
70 to 99 acres farms acres irrigated	1	-	1	-	1	3	-	2
100 to 139 acres farms acres irrigated	(D) 1 (D)	(D)	(D)	=	(D)	5 2 (D)] [(D) 3 193
140 to 179 acres farms acres irrigated	5 7	(D) (D)	1 (D)	1 (D)	-	(D)	=	-
180 to 219 acres farms acres irrigated	-	1 (D)	-	1 (D)	_	-	_	-
220 to 259 acres farms acres irrigated	-	Ξ	_	1	1 (D)	(D)	-	1 (D)
260 to 499 acres farms acres irrigated	3 171	(D)	2 (D)	=	-	154	(D)	(D)
500 to 999 acres farms acres irrigated	-	5 1 098	2	-	-	2 (D)	-	2 (D)
1,000 to 1,999 acres farms acres irrigated	-	7 1 925	2 (D) 2 (D)	-	1 (D)	(D)	-	(D)
2,000 acres or morefarms_ acres irrigated	1 (D)	1 (D)	-	=	(D)	=	=	-
1982 irrigated acres by size of farm: 1 to 9 acresfarms	_	-	-	_	2	_	_	2
acres imgated 10 to 49 acres farms	2	2	-	-	(D)	1	Ξ.	(D)
acres irrigated farmsacres irrigated farms	(D) - -	(D)	=	=	=	(D) - -	1 (D)	(D) - -
70 to 99 acres farms	-	_	-	-	_2	4	-	1
acres irrigated	=	=	-	- 1 (D)	(D)	6 -	:	(D) 2 (D)
acres irrigated 140 to 179 acres farms acres irrigated	3 10	-	-	-	(D)	1 (D)	=	(b) - -
180 to 219 acres farms	_	_1	_	-	_	-	_	_1
acres imigated 220 to 259 acres farms	1	(D)		_	:	1	-	(D) 1
acres irrigated 260 to 499 acres farms acres irrigated	(D) - -	3 325	1 (D)	=	=	(D) 5 145	=	(D) 1 (D)
500 to 999 acres farms	-	8	2	-	-	2	-	_1
1,000 to 1,999 acres farms acres irrigated	-	1 099 7 2 254	(D) 1 (D)	1 (D)	-	(D) 1 (D)	=	(D) 1 (D)
2,000 acres or more acres irrigated acres irrigated	-	2 254 (D)	(D) - -	-	1 (D)	-	=	-

Table 8. Machinery and Equipment on Place: 1987 and 1982

All Farms							ļ	
All Parms		Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery a	nd farms, 1987	105 792	870	910	621	1 119	1 668	946
adoption	1982 \$1,000, 1987	105 792 112 260 3 007 852	951	1 008 36 069	38 342		1 713 29 747	972 34 121
Average per farm	1982 1987	3 418 269	25 229 23 358 26 529	40 622	52 969 61 743 79 177	54 278 66 693 48 506 53 100	28 203 17 834	43 476 36 068
Farms by value group:	1982	28 432 30 450	26 529	39 636 40 299			16 464	44 728
\$1 to \$9,999	1987 1982	42 950 45 364 21 261	275 366	277 264	135 81	303 260	816 902	278 308
\$10,000 to \$19,999		21 261 23 051	242	89 279	87	154 306	902 373 424	153 119
\$20,000 to \$29,999	1987 1982	23 051 12 691 12 227	122 83 109	127 91	102 27 38 125	156 151 157	177 156 187	157 107 154
\$30,000 to \$49,999	1987	11 911 11 543	109 159	161 115	60 I	157 135	187 108	148
\$50,000 to \$69,999	1987	6 144 6 944	79 44	86 105	45 129 57 52 102	85 103	35 70	73 98
\$70,000 to \$99,999	1987 1982	4 147 4 777	79 44 28 9 8 47	84 38 65	57 52	107	35 70 40 23 38	42
\$100,000 to \$199,999	1987	5 022 6 086	8	86	102 136	70 110 162	38	73 103
\$200,000 or more	1987	1 666 2 268	7 16 7	21 30	136 43 71 43	162 47 69	26 2 4	16
\$200,000 to \$499,999 \$500,000 or more	19871987	1 564 102	7	21	43	44	2	73 98 42 53 73 103 16 36
SELECTED MACHINERY AND		,,						
EQUIPMENT								
Motortrucks, including pickups	farms, 1987 1982	92 829 97 842 160 122	816 805 1 322	773 888 1 517	583 628 1 378	991 1 050	1 531 1 508 2 307	857 920
	number, 1987 1982	160 122 159 702	1 322 1 236	1 517 1 481	1 378 1 413	1 994 2 131	2 040	1 851 1 969
Wheel tractors		92 509 96 043	737 815	829 887	561 633	999 1 044	1 369 1 380	811 798
	number, 1987 1982	196 774	1 632	1 877 1 954	1 591 1 816	2 541 2 576	2 240 2 047	2 028 1 908
Less than 40 horsepower (PTO)		193 758 53 342 75 405	1 680 325 487	391 531	245 368	502 682	853 1 116	420
40 horsepower (PTO) or more	farms, 1987 number, 1987	63 042 121 369	601 1 145	653 1 346	481 1 223	784 1 859	850 1 124	634 659 1 394
Grain and been combines1	farms, 1987		268	375	389	618 704	181 98	462 510
	number, 1987	29 701 30 085 33 765	243 280	427 406	425 421	727	254	517
Cottonpickers and strippers	1982 farms, 1987	32 957 803	273	451	442	752	123	582
	1982 number, 1987	902 1 196	=	=	=	=	=	
Mower conditioners	1982 farms, 1987	1 264 26 969	169	223	63	199	417	223 182
	1982 number, 1987	24 950 28 982	136 179	223 273 232	63 98 65	175 202	417 435	182 274
Pickup balers	1982 1987	26 527 39 918	155 387	277 398	102 180 197	190 411 367	459 545 550	274 199 388
	1982 number, 1987 1982	41 505 48 649 48 662	470 414 583	436 450 483	197 213 218	367 560 461	550 642 625	396 462 485
1987 INVENTORY	10022	40 002	555				-	
Manufactured 1983 to 1987:								
Motortrucks, including pickups	number	26 898 29 941 9 457	263 297	255 277	238 280 68	285 311	368 421 118	171 188
Wheel tractors	number	12 325	88 101	92 117	80	118 152 30	147	95
Less than 40 horsepower (PTO)	number farms	3 326 3 696	19 19	12 12	9 9	31	45 46	49
40 horsepower (PTO) or more	number farms	6 959 8 629 2 570	82 82	84 105 40	60 71 67	102 121 47	83 101 5	87 95 48 49 39 46 24
Grain and bean combines	number	2 665	(D)	40	69	51	11	
Cottonpickers and strippers	number	142 162	=		-	=		
Mower conditioners	number	4 923 5 074 5 121	21 21 24	50 50	12 12	13 13	70 70	- 77 78 68 76
Pickup balers	number	5 121 5 488	24 24	64 64	24 24	26 26	109 111	65 76
Manufactured prior to 1983: Motortrucks, including pickups	farms	79 408	680	688	524	863	1 308	782
Wheel tractors	number farms	130 181 88 769	1 025 690	1 240 813	1 098 552	1 683 978	1 886 1 298	1 660 767
Less than 40 horsepower (PTO)	number farms	184 449 50 799 71 709	1 531 306 468	1 760 381	1 511 238 359	2 389 483	2 093 816	782 1 663 767 1 933 382
40 horsepower (PTO) or more	number farms	71 709 60 195	555	519 636	476	651 763 1 738	1 070 789	585 632 1 348
Grain and bean combines	number farms number	60 195 112 740 27 440 31 100	1 063 266 (D)	1 241 336 366	1 152 326 352	1 738 577 676	1 023 176 243	1 348 440 493
Cottonpickers and strippers	farms number	690	-	-	-	-1	-	
Mower conditioners	number farms number	1 034 22 474 23 908	158 158	173 182	51 53	187 189	348 365	168 198
Pickup balers	number farms	23 908 36 241	364 390	353 386	163 189	394 534	365 470 531	196 330 386

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviation	ons and symbols, se	e introductory text	1]				
All Farms	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
VALUE OF MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and					040	200	050
equipment farms, 1987 1982	1 294 1 446 42 085	884 987 19 373	860 994 18 623	1 344 1 339	840 909 30 079	832 940 29 052	850 925 20 863
\$1,000, 1987 1982	46 146	19 373 22 222	17 412 I	1 339 30 172 41 776	30 079 29 960	29 052 36 545	20 863 29 940
Average per farmdollars, 1987 1982	32 523 31 913	22 222 21 915 22 515	21 655 17 517	30 172 41 776 22 449 31 200	29 960 35 809 32 959	36 545 34 919 38 877	29 940 24 544 32 368
Farms by value group: 1987	535	370	371	631	389	352	274 269
\$10,000 to \$19,9991987	489 203	463 126	498 190	554 284	374 115	313 148	218
\$20,000 to \$29,9991987	305 138	179 203	242 130	288 142	138 71	186 51	200 143
\$30,000 to \$49,9991987	146 146 137	99 103	110 86 90	143 133 168	96 88	90 108	132 93 134
1982 \$50,000 to \$69,9991987	137 107	111 26	90	168 80	121 44	141	134
\$70,000 to \$99,999	193 43	53 32	29 17 18	55	55 29	53 46 35	50 57 50 59 20 67 2 7 2
1982	79 96		10 32 25	55 29 42 34 66	23 70 83	51 55 86	59 20
1982	82	21 16 3 2 3	25	66	83	86	67
1982	26 15 23	2	4 2 4	11 23 10	34 19 34	30 27 30	7
\$200,000 to \$499,9991987 \$500,000 or more1987	3	-		10	-	-	-
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987	1 203	772	758	1 123	747	740	741
1982 number, 1987	1 277 2 062 2 082	870 1 143 1 292	842 1 201 1 101	1 106 1 734	730 1 446	829 1 443	871 1 267
1982 Wheel tractors farms, 1987	2 082 1 147	1 292 767	1 101 749	1 754 1 117	1 354 736	1 616 740	1 351 767
1982_ number, 1987_	1 248 2 523	854 1 465	867 1 409	1 181 2 179	756 1 556	825 1 567	854 1 726
1982	2 576 2 576 609	1 600	1 422 456	2 219 669	1 522	1 530 362	1 699 433
Less than 40 horsepower (PTO)	876 821	683	612 467	943 679	538 515	484 524	664
number, 1987	1 647	488 782	797	1 236	1 018	1 083	566 1 062
Grain and bean combines ¹ farms, 1987 1982	495 489	215 187	253 221	325 311 376	289 254 333	316 376 379	392 333 443
number, 1987 1982	561 523	257 205	266 242	376 361	333 286	379 403	443 369
Cottonpickers and strippers farms, 1987 1982	-	2	1	_	1 -	5 35	Ξ
number, 1987 1982	-	(D)	(D)	-	(D)	6 (D)	Ξ
Mower conditioners farms, 19871982	402 428	193 237	210 137	307 287	107 153	75 53 76 54 122	214 231
number, 1987 1982	459 463	200 248	227 149	326 336	111 157	76 54	216 231
Pickup balers farms, 1987 1982	596	414 488	353 399	478 450	184 195	122 111	372 422
number, 1987 1982	594 784 732	524 584	456 481	599 559	203 236	143 112	231 216 231 372 422 445 479
1987 INVENTORY	732	304	401	555	255		
Manufactured 1983 to 1987:							
Motortrucks, including pickups farms number	318 355	228 233	273 305	258 282	166 176	232 287	177 193
Wheel tractors farms number	74 109	66 91 25 25 50	79 103	124 166	48 72 7	97 172	71 74
Less than 40 horsepower (PTO) farms number	33 40	25 25	24 24 57	72 88 67	7	39 49	10 10
40 horsepower (PTO) or more farms number	50 69	66	79	67 78	43 65 38	68 123	193 71 74 10 10 63 64 155
Grain and bean combinesfarms number	32 32	20 20	5	78 25 25	38 39	35 36	
Cottonpickers and strippersfarms number	-	2 (D) 60	1 (D) 27	_=	(D)		
Mower conditioners farms number	92 108	60 60 60	27 27 53	54 54 58	24 25 19	24 24 23	- 14 14 22 23
Pickup balers farms number	67 67	60 68	53 57	58 72	19 19	23 23	22 23
Manufactured prior to 1983: Motortrucks, including pickups	1 018	663	605	1 004	678	644	634
Number Wheel tractorsfarms	1 707 1 116	910 735 1 374	896 707	1 452 1 049	1 270 714	1 156 704	1 074 743
number Less than 40 horsepower (PTO) farms	2 414 581	474	1 306 432	1 049 2 013 610	1 484 393	1 395 350 435	634 1 074 743 1 652 430 654 526 998
number 40 horsepower (PTO) or more farms	836 797	658 454	588 435	855 647	531 493	504	654 526
Grain and bean combines farms number	1 578 465 529	716 195 237	718 252 261	1 158 302 351	953 253 294	960 285 343	998 378 428
Cottonpickers and strippersfarms	-	_	-	-	-	5	-
number Mower conditioners farms	312	133	183	254 272	84 86	6 51 52	200
number Pickup balers farms	351 545	140 364	200 326	438	165	104 120	202 361 422
number	717	456	399	527	184	120	422

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

All Farms	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
VALUE OF MACHINERY AND EQUIPMENT							
Estimeted market value of all machinery and equipment farms, 1987.	_ 1 323	566	1 365	1 005 1 099	190	1 642	909
1982. \$1,000, 1987.	- 1 380 - 32 435 - 37 389	560 9 754	1 427 40 821 41 274	1 099 53 693 63 267	202 3 295 2 432	1 736 40 717 46 184	956 14 866 15 244
Average per farmdollars, 1987.	_ 24 516	560 9 754 7 750 17 233	41 274 29 906 28 923	63 267 53 426 57 568	17 344	24 797	16 354
Farms by value group: 1982. \$1 to \$9,9991987.	_ 27 094	13 840	28 923 549		12 038	26 604	15 946
\$1 to \$9,999	- 531 - 536 - 327	274 290 135	520 206	170 235 237	128 39	771 803 349	421 492
1982 \$20,000 to \$29,9991987	_ 312	169 67 46	296 186	132 121	34	386	421 492 238 286 112 75 89
1982. \$30,000 to \$49,9991987.	- 149 - 197 - 133	41	183 183	192 146	14 32 14	160 163 181	75 89
1982 \$50,000 to \$69,9991987	- 153 - 69	43 25	192 67	135 54	1	159 36	13 37
\$70,000 to \$99,9991987.	- 46 - 66 - 67	25 3 20 2	109 58	113 84 57	6	36 75 63 54 55 55	37 47 2 30 10 11 - 2
\$100,000 to \$199,9991987.	_ 37	2 4 6	56 100	129	- 8	54 55	30 10
\$200,000 or more	- 52 - 11 - 17	6 - 1	39 16	162 64 73 64	1 -	55 27	11
\$200,000 to \$499,9991987. \$500,000 or more1987	_ 10	1	32 16	64	=	41 24 3	-
SELECTED MACHINERY AND	·	_		_	_	J	
EQUIPMENT							
Motortrucks, including pickups farms, 1987, 1982.	- 1 156 1 202	487 442	1 131 1 200	901 1 023	183 176	1 350 1 507	868 840
number, 1987. 1982.	1 816 1 925	727 613	1 864 1 892	2 129 2 128	256 270	2 225 2 281	1 350 1 119
Wheel tractors farms, 1987. 1982.	_ 1 243	520 467	1 280 1 277	917 944	169 153	1 475 1 553	779 849
number, 1987. 1982.	_ 2 328 _ 2 495	877 796	2 968 2 773	2 628 2 384	252 242 117	2 893 2 843	1 421 1 437
Less than 40 horsepower (PTO) farms, 1987 number, 1987	728 1 031	355 473 297	682 943	412 664	153	819 1 247	430 655 526
40 horsepower (PTO) or more farms, 1987. number, 1987.	- 812 1 297	404	940 2 025	790 1 964	74 99	966 1 646	766
Grain and bean combines ¹ farms, 1987. 1982.	- 371 - 350	13 5 14 7	468 511	541 538 610	16 11 16	312 452	159 143 203
number, 1987 1982	_ 397 _ 380	14 7	517 545	610 594	16 11	351 483	203 144
Cottonpickers and strippers farms, 1987.	- i	-	Ξ.	Ξ	=	Ξ	=
number, 1987. 1982.	_ (D)	-	=		-	=	-
Mower conditioners farms, 1987.	- 284 364 300	125 91 159	451 406	233 280 238	31 28 32	456 471 499	208 186 228
number, 1987 1982 Pickup balersfarms. 1987	394 - 394 - 464	91 209	474 421 603	238 285 260	32 31 67	536 579	l 188
1982 number, 1987	- 679 540	190 237	659 739	348 337	49 92	621 720	415 286 503
1982 1987 INVENTORY	831	213	714	436	53	799	345
Manufactured 1983 to 1987: Motortrucks, including pickups farms. number.	339	177 194	331 359	281 302	59 50	413 447	231
Wheel tractors farms	93	44	205 284	83 93 11	29 50	146 190	68 68
Less than 40 horsepower (PTO) farms.	_ 40	44 54 19 28	47 63	11	59 29 50 21 28 15	62 86 92	32 32
40 horsepower (PTO) or more farms number.	- 69 73	25 26	169 221	11 72 82	15 22	104	231 241 68 68 32 32 36 36
Grain and bean combines farms number	16	1 (D)	63 63	57 57	=	21 24	
Cottonpickers and strippers farms		_	-	-	-	-	_
number Mower conditioners farms	20	36	107	50	10	78	- 52 54 44 52
Pickup balers number number	20 36 37	36 36 36	112 155 179	50 6 6	(D) 22 22	86 55 61	44 52
Manufactured prior to 1983: Motortrucks, including pickups	960	385	954	811	153	1 101	732
number Wheel tractorsfarms		533 507	1 505 1 223	1 827 898	197 148 202		1 109
number Less than 40 horsepower (PTO) farms number	2 209	823 345	2 684 640	2 535 402	l 96	1 402 2 703 762	755 1 353 405
40 horsepower (PTO) or more farms number	985 774	445 284 378	880 888	653 768	125 60 77	1 161 913	405 623 507
number Grain and bean combines farms number	356	378 13 (D)	1 804 417 454	1 882 491 553	77 16 16	1 542 294 327	730 159 203
Cottonpickers and strippers farms	_	-		_	-	_	-
number		-	- 1	I .		l=	l
Mower conditioners farms	265	106 123 174	353 362	184 188	22 (D) 60 70	387 413	171 174 377

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviation	ns and symbols, se	e introductory tex	t]				
All Farms	Chariton	Christian	Clerk	Clay	Clinton	Cole	Cooper
VALUE OF MACHINERY AND EQUIPMENT						-	
Estimated market value of ell machinery and							
equipment farms, 1987 1982	1 140 1 271 44 933	1 382 1 420 23 033	701 728 26 062 38 340	732 767	803 868	1 069 1 055	929 1 010
\$1,000, 1987 1982	58 003 I	22 067	26 062 38 340	21 751 15 503 29 714 20 213	23 174 29 880	20 336 18 740	1 010 32 255 41 398 34 720 40 988
Average per farmdollars, 1987 1982	39 415 45 635	16 666 15 540	37 179 52 665	29 714 20 213	28 859 34 424	19 023 17 763	34 720 40 988
Farms by value group: \$1 to \$9,9991987	455	664	181	338	303	532	283
\$10,000 to \$19,9991987	297 190	809 306	146 110	366 118	328 158	520 221	255 207
\$20,000 to \$29,9991987	289 87	235 · 192 ·	90 127 113	224 74	191 87	207 123 99	295 85 88
\$30,000 to \$49,9991987	198 91 140	176 144	121	224 74 73 63 28	69 126	70	88 130 92
\$50,000 to \$69,9991987	115	104 41	139 56	28 40	107 45	143 77	92 116
\$70,000 to \$99,9991987	83 52 75	41 18	67 37	26 26	19 17	56	69 41
\$100,000 to \$199,9991987	75 113	43	66 56 64 13 43	26 26 20 70 23 3 7	67 56	19 23 27	69 41 82 51 104 16 25
\$200,000 or more1982	128 37	16 10	64 13	23	67 11	6	104 16
\$200,000 to \$499,9991987	61 33	1 2	43 13	7	20 11	1	25 16
\$500,000 or more1987	4	-	-	-	-	-	
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987	1 010 1 173	1 267 1 190	657 614	625 653	692 752	878 858	842 894
number, 1987 1982	2 095 2 222	1 867 1 653	1 213	980 923	1 155 1 176	1 304 1 127	1 556 1 484
Wheel tractors farms, 1987	1 025	969	640	624	717	1 016	842
1982 number, 1987	1 083 2 432	1 035 1 685	669 1 709	604 1 197	694 1 568	912 2 126 1 856	879 1 921 2 028
1982 Less than 40 horsepower (PTO) farms, 1987	2 696 511	1 614 601	1 729 319	949 355	1 401 410	729	385
number, 1987 40 horsepower (PTO) or more farms, 1987	712 792	747 585	498 532	480 411 717	604 500	1 106 625	602 631
number, 1987 Grain and bean combines1 farms, 1987	1 720	938 46	1 211	717	964 228	1 020	1 319 358
1982 number, 1987	532 536	86 59	399 397	148 89 178	244 265	196 198	428 382
1982 Cottonpickers and strippersfarms, 1987	570	87	433	97	255	219	461
1982 number, 1987	(D)	-	-	-	-	_	=
Mower conditioners farms, 1987	222	396	209	161	265	326	- 272
1982 number, 1987	224 234	357 456	226 226	156 221	191 270	303 335	215 284
1982 Pickup balers farms, 1987	296 394	384 443	238 319	168 211	199 348	316 494	219 317
1982 number. 1987	440 507	489 600	325 434	272 249	360 412	489 606	433 412
1982	491	624	396	344	427	603	516
1987 INVENTORY							
Manufactured 1983 to 1987: Motortrucks, including pickups farms	259	374	166	171	202	236	228
Wheel tractors farms_	280 70	390 164	173 49	195 89	209 87	245 71	259 89
number Less than 40 horsepower (PTO) farms	92 18	202 69	54 9	143 53	109 46	71 75 29 30	117
40 horsepower (PTO) or more farms_	18 62 74	69 116	9 41	54 54	51 50	44	79 79
Grain and bean combines farms number	74 44 45	133 1 (D)	45 30 30	143 53 67 54 76 14	50 58 17 18	45 11 11	228 259 89 117 18 19 79 98 32 32
Cottonpickers and strippersfarms number	-	=	=	=	_	_	=
Mower conditioners farmsnumber	37 37	55 56	4	38 56	41 42	55 55	50 50 52 53
Pickup balers farms number	40 40	69 80	4 17 17	39 49	36 37	31 31	52 53
Manufactured pnor to 1983: Motortrucks, including pickups	919 1 815	1 069 1 477	609 1 040	511 785	572 946	753 1 059	728 1 297 823
Wheel tractors ferms number	1 021 2 340	868 1 483	624 1 655	566 1 054	698 1 459	992	1 804
Less than 40 horsepower (PTO) farms	511 694	545	311 489	310 413	384 553	714 1 076	374 583
40 horsepower (PTO) or more farms number	788 1 646	678 525 805	517 1 166	373 641	493 906	607 975	615 1 221 327
Grain and bean combines farms number	422 491	45 (D)	339 367	136 164	212 247	178 187	327 350
Cottonpickers and strippersfarms	,		-	_		_	
number Mower conditioners farms	(D) 188	350	205 222	130	225	272 280	224 234
number Pickup balers farms	197 375	350 400 394	305	165 186	228 317	480	295
number	467	520	417	200	375	575	359

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abbreviat	John Sile Symbolo,		···				
All Farms	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
VALUE OF MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and aquipment farms, 1987	712	915	1 102	893	757	731	1 217
1982 \$1,000, 1987	760 8 764 11 267	932	1 132	982 27 928	853 25 304	764 10 368	1 299 18 980
Avarage per farmdollars, 1987	12 309	22 705	17 611	31 274	27 986 33 427	15 288 14 183	19 998 15 596 15 395
Farms by value group:	14 825	25 516	17 231	36 824	32 809	20 010	
1982 i	413 414 144	358 310 171	611 624 174	330 306 109	212 344 186	381 400 155	633 589 335
\$10,000 to \$19,9991987 1982 \$20,000 to \$29,9991987	160 75	247 141	229	163	128	125 125 142	349
\$30,000 to \$49,9991982 \$1982	96 62	125 170	123 72 78	152 189 120	86 114	108 18	54 167 112
1982 \$50,000 to \$69,9991987	37 17	102	116 72	55 67	121 21	33	13
\$70,000 to \$99,999	43	82 33 35	62	74 51 86	40	44	53 41 16 17 13 4
\$100,000 to \$199,9991987	1 9	35 12	31 14 11	86 58 95	58 72 61 45	30 45 3	11
\$200,000 or more1987	1	12 21 4	11 2	1 6	6	3 9 1	1
\$200,000 to \$499,9991987	-	10 °	4 2	14 6	17 5	1	1
\$500,000 or more1987	-	1	-	-	1	-	
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987 1982	594 673 883	835 827 1 368	875 1 026 1 423	735 913 1 283	667 765	639 605 926	1 112 1 173 1 718
number, 1987 1982	883 892	1 368 1 322	1 423 1 430	1 283 1 637	1 089 1 126	926 869	1 718 1 633
Whaal tractors farms, 1987	623 605	783 815	919 896	814 864	692 751	639 641	860 1 064
number, 1987 1982	1 031 959	1 574 1 444	1 731 1 494	1 751 1 939	1 596 1 542	932 1 006	1 430 1 610
Lass than 40 horsepower (PTO) farms, 1987 number, 1987	496 698	421 568	630 804	305 398	345 500	456 595	648 792
40 horsepower (PTO) or mora farms, 1987 number, 1987	256 333	547 1 006	537 927	654 1 353	578 1 096	252 337	431 638
Grain and baan combines ¹ farms, 1987 1982	7 32	204 170	86 67	374 449 406	295 259 322	36 62 37	81 73 142
number, 1987 1982	7 32	236 186	67 96 70	406 469	322 278	37 64	142 75
Cottonpickers and strippers farms, 1987 1982	ī	Ξ	_] =	Ξ	Ξ.	
number, 1987 1982	(D)	-	-	_	=	-	:
Mower conditionars farms, 1987 1982	161 138	253 203	395 298	159 209	300 196	113 195	283 346
number, 1987 1982	171 139	258 203 298	423 299	179 246	316 201 371	121 195	318 35
Pickup balars farms, 1987 1982 number, 1987 1982	215 327 229 368	298 342 350 419	461 468 599 547	280 395 332 414	371 339 465 404	244 286 263 312	413 562 491 583
1987 INVENTORY	333		•				
Manufactured 1983 to 1987: Motortrucks, including pickups farms	209	258	243	243	147	204	448
Number	226 25	270 56	265 89	260 97	154	204 219 57	510
number Less than 40 horsepowar (PTO) farms	30	64 8	107	114	154 55 72 19 26	65 49 57	123
40 horsapowar (PTO) or mora farms	12 ¹ 17 13	8 49	37 38 65	22 78	26 42	57 8 8	31
Grain and baan combinesnumber number	19 - -	56 5 5	69 - -	114 20 22 78 92 63 63	42 46 41 41	8 -	9 123 3 77 81 11
Cottonpickers and strippers farms	-	-	-	_	-	-	
number Mower conditioners farms	18	59 59	91	6	47 47	33 40	47
number Pickup balers farms number	18 30 37	32 35	92 95 105	6 11 19	91 31	24 24	62
Manufacturad prior to 1983: Motortrucks, including pickups farms	460	673	762	582	560	510	879
Number Wheel tractorsnumber number	657 616 1 001	1 098 756 1 510	1 158 868 1 624	1 023 768 1 637	935 685 1 524	· 707 599 867	1 200 789 1 30
Less than 40 horsepower (PTO) farms numbar	489 681	414	594	285 376	332	415	615
40 horsepower (PTO) or mora farms	256 320	560 520 950	766 508 858	611 1 261	474 576 1 050	244 329	370 550
Grain and bean combines farms number	7	200 231	86 96	312 343	257 281	244 329 36 37	68
Cottonpickers and strippers farms	-	-	_	-	_	_	
Mower conditioners farms	143	197	305	154 179	254	81	237
number Pickup balers farms	153 185	199 275 315	331 392	1 270	269 342	81 227	237 271 372 429
number	192	315	494	313	434	239	4

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data ere based on a sample of farms. For meaning of ebbreviations end symbols, see introductory text]

[Data ere based on a sample of farms. For meaning of ebbreviation	ns end symbols, s	see introductory	text]					
All Ferms	Dunklin	Franklin	Gasconede	Gentry	Greene	Grundy	Harrison	Henry
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and								
equipmentfarms, 1987	676	1 731 1 760 42 963	845	691	2 223 2 267 38 741	651	925	1 005
\$1,000, 1987 1982	801 43 714 46 736	42 963 47 333	896 16 434 16 900	752 20 831 32 149	2 267 38 741 38 643	651 740 21 759 31 316	1 042 27 683 43 991	1 005 1 097 29 992 31 864
Average per farmdollers, 1987	64 666 58 347	24 820 26 894	19 449 18 861	32 149 30 147 42 751	17 427 17 046	33 423 42 319	29 927 42 218	29 843 29 046
Farms by value group: \$1 to \$9,9991987	117	I	387	214	1 229	242	277	398
\$10,000 to \$19,9991987	248 121	825 737 275	417 172	102	1 384 481	215 121	288 187	455 192
\$20,000 to \$29,9991987	55 38	405 196	183 113	153 165 94 61	347 187	140	182 197	213 106
\$30,000 to \$49,9991987	87 105 69	176 211 245	96 103	61 68 109	163 147	54 59 90 87	86 118	140 142
\$50,000 to \$69,9991987	66	103	111 29	103	172 68		158 43	93 54
\$70,000 to \$99,9991987	72 66	86 52 38 59 59	29 57 27	65 24 59 26 74 9 26	116 62	53 85 38 64 36 78	11 8 26	79 34
\$100,000 to \$199,9991987	101 123 124	38 59	19 13 13	59 26	47 31 36	64 36	80 69	48 61
\$200,000 or more	40	10	1	74 9	i 18	78 17	111	213 106 140 142 93 54 79 34 48 61 56 18
\$200,000 to \$499,999	51 37	14 6 4	- 1	26 9	2 18	12 17	19 8	13 18
\$500,000 or more1987	3	*	-	-	-	-	-	-
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987	638 714	1 345 1 507	633 732	610 666	1 860 1 939	607 659	807 930	873 923
number, 1987 1982	1 547 1 712	2 040 2 335	843 986	994 1 114	2 641 2 615	1 143 1 306	1 356 1 508	1 491 1 534
Wheel tractorsfarms, 1987	582 674	1 600	734	617	1 840 1 846	599 681	88 5 932	888
number, 1987 1982	1 644 1 773	1 586 3 397 3 353	833 1 503 1 744	684 1 412 1 595	2 896 2 860	1 345 1 537	1 973 2 184	948 1 918 1 874
Less than 40 horsepower (PTO)ferms, 1987 number, 1987	181 290	1 083 1 584	484 714	311 458	1 216 1 536	247 417	388 574	1 441
40 horsepower (PTO) or morefarms, 1987 number, 1987	535 1 354	1 048 1 813	475 789	503 954	946 1 360	490 928	707 1 399	702 612 1 216
Grain and bean combines ¹ farms, 1987	382 393	417 366	224 212	279 303	175 139	279 327	315 437	347 433
number, 1987 1982	432 452	484 399	248 213	304 311	240 142	294 361	354 452	388 491
Cottonpickers and stripperstarms, 1987	315 348					-	7	=
number, 1987 1982	514 530			-	-	-	7	_
Mower conditionersfarms, 19871982	27 40	573 448	264 257	216 191	625 605	231 156	181 285	310 228
number, 1987 1982	34 43	596 453	268 263 404	219 211	694 645	248 158 297	207 287	340 238
Pickup balerstarms, 1987 1982	23 33	810 772	494	306 313	645 721 735	294	336 427	340 238 450 411 559 478
number, 1987 1982	24 34	938 829	518 551	383 346	9 22 911	407 332	411 516	559 478
1987 INVENTORY								
Manufactured 1983 to 1987: Motortrucks, including pickups farms	319	264	171	161	490	115	174	221
Wheel tractors farms_	388 134	271 154	178 85	176 58 63	586 164	122	185 42	249 100
number Less than 40 horsepower (PTO) farms	210 13	181 56 57	99	63	198 88 103	21 29 1	62 7 7	107
40 horsepower (PTO) or more farms	122	109	28 29 62 70	(D) 57	81	(D) 21	7 3 8 55	44 58
Grain and bean combines farms	190 32	124 16 16	21	1 (D) 57 (D) 10 10	95 9	(D) 21 (D) 22 23	55 11 13	231 249 100 107 42 44 58 63 22 22
number Cottonpickers and strippers	53	16	(D)	10	9	23	13	22
Mower conditioners	66 6	108	- 29	-	122	- 20	15	70
number_ Pickup balers farms_	6	109		- 8 8 23 23	123 133 150	29 39 31	15 13	70 71 80 86
Manufactured prior to 1983:	(0)	90	73 73		169	41	14	
Motortrucks, including pickups farms number	522 1 159 562	1 223 1 769 1 571	521 665	524 818	1 566 2 055 1 745	553 1 021 587	750 1 171 877	782 1 242 831
Wheel tractors farms number	1 434	3 216	694 1 404	591 1 349	1 745 2 698	1 316	1 911	1 811
Less then 40 horsepower (PTO) farms number	175 270	1 048 1 527	456 685	310 (D) 468	1 149 1 433	246 (D) 478	387 567	411 658
40 horsepower (PTO) or morefarms number	518 1 164 352	1 036 1 689	452 719	468 (D) 272	905 1 265	478 (D) 260	689 1 344 304	580 1 153 338
Grain and been combines farms number	352 398	403 468	222 (D)	272 294	166 231	260 271	304 341	338 366
Cottonpickers and strippersfarmsnumber	277 448	-	-	-	-	-	7	-
Mower conditioners terms number	22	465 487	236 239	210 211	523 561	207 209	167 192	249 269
Pickup balerstarms number	21 (D)	739 848	385 445	285 360	637 753	273 366	. 324 397	379 473
	(=)			- 70				

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

VALUE OF MACHINERY AND ECOUPAIRM STATE OF STATE	[Data are based on a sample of farms. For meaning of abbrevia	tions and symbols	, see introductory	text j					
ECUPRIVET Stronder from the plant of machinery and experients related and machinery and experients	All Farms	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
## STATE 1985	VALUE OF MACHINERY AND EQUIPMENT								
### STADION DO \$18399 987	equipmentfarms, 1987 1982 \$1,000, 1987	562 11 241	679	734	1 734 25 145	301	901 1 000 23 609	1 419 1 427 32 262	724 760 15 672
### STADION DO \$18399 987	Average per farmdollars, 1987 1982	19 150	45 754 62 211 67 385	26 594 31 169 36 231	25 357 14 460 14 624	3 886 14 903 12 910	27 910 26 204 27 910	37 660 22 736 26 391	14 400 21 646 18 948
\$30,000 to \$49,999	Farms by value group: 1987.	285	87		1 023		477	617	
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	\$10,000 to \$19,999 1987	89	99	191 181	341	86	124 199	333	213 147
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	1982	126 88	1 36	66	159 208	47 23	93 75	93 (76 49
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	1982	28 75			95		74 59		69 47
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	1982	21 28	38 92	47 36	60 60		63 42	84 92	53 13
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	1982	8 8	78 91	58 43	18	6	31	53 73	28 28
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	\$200,000 or more1982 1987		1 41	58	8 2	-	55 18	84	18
SELECTED MACHINERY AND EQUIPMENT Morbrucks, including pickups 1982. 498 650 1 550 278 694 1 269 1 360 30	\$200,000 to \$499,9991987	1	67 38			-	16 17	15 5	5 2
Motortucks, including pickups		-	3	1	1	-	1	1	-
Minest ractors	EQUIPMENT								
Wheel tractors	1982 number, 1987	498 887	1 356	659 1 100	1 536 1 553 2 164	261 390	696 1 156	1 316	908
Less than 40 horsepower (PTO)	Wheel tractorsfarms, 1987	510	602	678	1 309	235	776	1 199	680
Less than 40 horsepower (PTO)	number, 1987	983	1 682	1 453	2 220	475 376	1 403		1 319 1 258
Carian and bean combines	Less than 40 horsepower (PTO)ferms, 1987	361 472	312	381	1 009 1 317	204	498	760	494 721
Grain and bean combines 1	40 horsepower (PTO) or more farms, 1987	320	480 1 143	458 874	582	172	426 803	745	366 598
Cottonpickers and strippers	Grain and bean combines ¹ farms, 1987	59	340	218	62	18 20	188	363	132 131
Cottonpickers and strippers	1982	110	428	294 224	183	18 20	228	465	143 140
Mower conditioners	1982	-	-	-	-	_		-	Ξ.
Number 1987 206	1982	-		-	-	-	-	-	-
1987 1987	1982	127	120 120	196	412	62 56	238 289	313	249 276
1987 1987 1987 353 194 295 623 140 342 629 386 390	1982 Pickup belersfarms, 1987	145 276	137	238 269	425	73 123	277 282	330 487	268 346
Manufactured 1983 to 1987: Motortrucks, including pickups	1982 number, 1987	286	194	295	623	140	284 342	629	342 367 390
Motortrucks, including pickups		002	100	412	010	101	551	555	555
Less than 40 horsepower (PTO)	Manufactured 1983 to 1987:	126	102	202	386	95	193	332	197
Less than 40 horsepower (PTO)	number	151	215 106	221 54	437 114	86 19	224 67	343 148	218 75
Cottonpickers end strippers	number	71	161	81 33	165 48	26 10	75 33	205	100 45
Cottonpickers end strippers	40 horsepower (PTO) or more farms	46 25	69 83	49 31	63 79	10 16	33 40	89 94	45 43
Cottonpickers end strippers	Grain and bean combines farms	1 7	92 117 119	32 29	1 1	16	42 18 19	116 50 51	3 3 3
Manufactured prior to 1983: Motorfuncks, including pickups	Cottonpickers end strippers farms	_	-	-	-			-	
Manufactured prior to 1983: Motorfuncks, including pickups	Mower conditioners farms	66	6	39	75	16	55	75	72
Manufactured prior to 1983: Motorfuncks, including pickups	Pickup balers farms	67	44	18	85 85	19	48	87	43 47
Less than 40 horsepower (PTO) farms 328 285 356 979 197 473 689 484 684 684 684 684 684 684 684 684 684	Manufactured prior to 1983:		1			225		1 002	444
Less than 40 horsepower (PTO) farms 328 285 356 979 197 473 689 484 684 684 684 684 684 684 684 684 684	number	736 468	1 141	879 654	1 727 1 262	304 227	932 751	· 1 776	690 646
40 horsepower (PTC) or more 1 farms. 296 489 443 548 89 411 695 337 number. 486 1 051 842 801 156 761 1199 543 361 130 number. (D) 309 265 (D) 18 177 351 130 number. (D) 309 265 (D) 18 277 351 130 number. (D) 309 265 (D) 18 277 351 130 number. (D) 309 265 (D) 311 40 265 265 (D) 311 40 216 295 203 number. 1 123 129 102 311 40 216 295 203 number. 1 140 148 110 312 40 234 311 204 Pickup balers 1 farms. 225 141 251 457 104 204 420 304	number Less than 40 horsepower (PTO) farms	328	285	356	I 979	449 197	1 328 473	2 127 689	1 219
Grain and bean combines	40 horsepower (PTO) or more farms	426 296	469	443	1 254 548	89	567 411	695	337
Cottonpickers and strippers	Grain and bean combines farms	89 (D)	271	234	l 159	18 18	1 177	l 351	130 140
Mower conditioners farms 123 129 102 311 40 216 295 203 number 140 148 110 312 40 234 311 204 Pickup balers farms 225 141 251 457 104 240 420 304	Cottonpickers and strippersfarms	-	-	-	-		-	-	-
Pickup balers farms 225 141 251 457 104 240 420 304	Mower conditioners farms	123 140	129	102	311 312	I 4D	216 234	! 311	203 204
	Pickup balers farms	225 285	141	251 277	457 535	104	240 294	420	304 320

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Deta are besed on a sample of farms. For meaning of ebbreviations and symbols, see introductory text]

Lucta are besed on a sample of farms. For meaning of entire	T	i i		-				
All Ferms	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
VALUE OF MACHINERY AND EQUIPMENT								
Estimeted merket value of all machinery and equipment farms, 1987.	1 735	651	1 272	1 455 1 599	1 756	714 822	1 156 1 272	941 990
1982. \$1,000, 1987. 1982.	43 945	680 31 539 37 894 48 447	1 307 24 627	57 092	1 859 44 906	28 244	1 272 38 041 45 441 32 908	990 31 045
Average per farmdollars, 1982.	53 799 25 329 29 002	48 447 55 726	1 272 1 307 24 627 22 644 19 361 17 325	59 337 39 239 37 109	41 830 25 573 22 502	35 026 39 558 42 611	32 908 35 724	31 045 37 258 32 992 37 634
Farms by value group: \$1 to \$9,999	634	153	626	428	743	239	467	276
1982. \$10,000 to \$19,9991987.	- 697 420	191 78	665 218	502 304 257	955 368	210	388 163 286	294 163 186
\$20,000 to \$29,999	210	102 94 51	301 188	195	362 217	120 73	162 l	116
\$30,000 to \$49,999	- 283 - 245 - 185	108 70	103 105 122	264 207 202	143 206 153	119 120 73 140 95 124	120 130 197	127 164 112
\$50,000 to \$69,999	_ 142			96 111	84 78	58 63	93 53	96 105
\$70,000 to \$99,999	32	79 76 38 52 77	64 69 31 30 38	58 121 122	68 93	27 55 91	55	51 62
\$100,000 to \$199,9991982_ 1982	_ 104	103	38 16	122	68 93 58 60	91 92	120 55 76 31 32	51 62 69 85 6 19
\$200,000 or more 1987. 1982.	: 11	24 35	16 2 1 2	99 45 43 42	12 15 11	92 12 18	31 32	6 19
\$200,000 to \$499,999	- - 2	22 2	2 -	42	11	11	30	6
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987. 1982. number, 1987. 1982.	- 1 595 - 2 571	651 607 1 451 1 323	1 089 1 130 1 657 1 602	1 284 1 397 2 310 2 276	1 603 1 596 2 398 2 237	648 729 1 432 1 406	1 022 1 121 1 835 1 976	873 847 1 599 1 416
Wheel tractorsfarms, 1987. 1982. number, 1987. 1982.	1 586 1 661 3 155	595 581 1 712 1 718	1 044 1 048 1 884 1 709	1 348 1 357 3 376 3 301	1 496 1 481 2 757 2 464	632 773 1 831 2 003	1 064 1 169 2 435	848 909 2 116 2 138
Less than 40 horsepower (PTO)farms, 1987. number, 1987.	_ 801	277 394	631 817	704 1 028	972 1 250	365 528	2 436 577 833	452 696
40 horsepower (PTO) or morefarms, 1987 number, 1987.	_ 1 168	501 1 318	615 1 067	1 066 2 348	893 1 507	483 1 303	752 1 602	712 1 420
Grain and bean combines ¹ farms, 1987. 1982.	592	380 323	78	642 640	267 292	368 395	428 468	376 366
number, 1987 1982	- 635 - 609	454 356	80 (D) 100	684 667	307 308	466 428	514 490	418 380
Cottonpickers and strippersfarms, 1987. 1982.	:	-	Ξ.	_	2		-	=
number, 1987. 1982.	: :	-	=	=	(D)	Ξ.	Ξ.	
Mower conditionersfarms, 1987.	- 485 - 470	235 209 245	393 348	353 344	616 603	163 247 177	218 228	212 258
number, 1987. 1982. Pickup balersfarms. 1987	532 520 743	245 218 286 306	416 355 462	361 362 611	646 661 704 739	249	244 245 309	212 258 221 258 486
number, 1982. 1982. 1982. 1982.		306 355 354	434 602 520	660 774 749	739 924 889	273 322 328 374	367 387 430	476 587 570
1987 INVENTORY	- 906	354	520	743	809	374	430	370
Manufactured 1983 to 1987:								
Motortrucks, including pickups farms. number.	_ 516	112 127	381 420	351 387	493 530	155 165 76 108	324 357	215 216
Wheel trectors	222	32 45	123 172	175 211	113 118	108	144	70 91 36
40 horsepower (PTO) or more farms.	_ 66	(D) 30	33 56 105	36 38 149	52 52 61	18 18 61	125 144 26 28 104	36 48
Grain and bean combines farms.	- 156 - 46	(D) 17 19	116	173 69 70	66 3 3	90 32 35	116 53 54	216 70 91 36 48 55 24
number. Cottonpickers and strippers farms.	- 46	19	_	70	1	35	54	24
Mower conditioners farms.	71	13	- 82	- 23	2 (D) 158	5	29	34
number. Pickup balers farms	- 71 93	13 13 8 8	82 84 98	23 25 66	159 115	5 5 24	29 38	34 34 66
Manufactured prior to 1983:		1	112 899	69	1 328	24 612	38 877	66 759
Motortrucks, including pickups farms, number. Wheel tractors farms,	2 055	623 1 324 590	1 237 975	1 152 1 923 1 308	1 328 1 868 1 452	1 267	1 478	1 383
number	2 933	1 667 277	1 712 599	3 165 678	2 639 929	630 1 723 356	1 015 2 291 555	827 2 025 431
Less than 40 horsepower (PTO)	_ 1 019	(D)	761 553	990 1 039	1 198 884	510 481	805 704	660 686
number Grain and bean combines farms number	550	496 (D) 367 435	951 78 (D)	2 175 574 614	1 441 264 304	1 213 340 431	1 486 381 460	1 365 358 394
Cottonpickers and strippers farms		-	-	-	-	-	-	-
number. Mower conditioners farms.	415	224	325	331	462	158	191	178
number. Pickup balers farms.	461 688	232 280 347	332 407	336 557	487 642	172 251	215 285	187 440

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]										
All Ferms	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller		
VALUE OF MACHINERY AND EQUIPMENT										
Estimated market value of all machinery and equipmentfarms, 1987 1982 \$1,000, 1987	800 839 27 046	1 152 1 144 31 687	1 171 1 260 37 143 42 548	411 432 6 591	834 852 16 179	770 779 31 774	546 629	1 092 1 106 17 304 17 247		
1982 Average per farmdollars, 1987 1982	27 046 35 207 33 807 41 963	31 687 18 756 27 506 16 395	42 548 31 719 33 769	6 591 5 267 16 038 12 191	16 179 13 431 19 400 15 764	31 774 38 755 41 265 49 749	17 006 19 061 31 147 30 303	17 247 15 846 15 594		
Farms by value group: 1987 1982 1982	261 221 183	493 618	417 480	203 266 117	398 420 234	210 199	169 212 174	541 617 235		
\$10,000 to \$19,999	223	283 274 160	278 288 168	106 [234 235 35	129 162	124			
\$20,000 to \$29,999	88 99 87	120 110	91	33 30 38	103	90 105	72 78 67	156 98 91 87		
\$50,000 to \$49,9991987	94	69 52	94 126 54	38 25	49 45 86	134 66 60	89	87		
\$70,000 to \$89,999	72 35 48 53 48 78 13 36	22 18	100 54 51	12 2 7	31	64 66	58 9	50 21 8 38 10 9 1		
\$100,000 to \$199,9991987	53	12	51 89	1 2	12	62 56	29	38 10		
\$200,000 or more1987	78 13	12 17 26 19	89 80 17	2	31 22 12 3 3 7 7 3	62 56 78 25	36 15	9		
\$200,000 to \$499,999 1987 1987 1987 1987 1987 1987 1987 1	36 12 1	3 16 3	44 16 1	1 -	3 7 -	43 24 1	3 3 12	1		
SELECTED MACHINERY AND EQUIPMENT										
Motortrucks, including pickupsfarms, 1987 1982 number, 1987	699 761 1 345	1 030 1 022 1 654	1 014 990 1 862	370 396 544	726 772 1 059	743 683	496 530 763	899 969 1 260		
1982 Wheel tractorsfarms, 1987	1 402	1 508	1 683 1 056	519	1 038	1 402 1 318	807 529	1 365 874		
1982	720 715 1 701	866 1 575	1 135 2 451 2 637	377 388 627	702 725 1 469	729 706 2 065	544 1 128	910 1 407		
1982 Less than 40 horsepower (PTO) farms, 1987	1 521 321	1 288	2 637	641 244	1 307 540	1 889 410	1 206 264	1 584 519		
number, 1987 40 horsepower (PTO) or morefarms, 1987	507 585	747 568 828	803 830	327 214 300	791 407 678	627 610	416 373 712	732 515 675		
number, 1987 Grain and bean combines ¹ farms, 1987	1 194 413	828 77	1 648 449	300 45	678 191	1 438 424	712 137	675 176 149		
1982 number, 1987	391 460	60 101	458 499	45 26 52 27	74 226 79	345 486	137 174 141	204		
1982 Cottonpickers and strippersfarms, 1987	422	67	523	-	- 1	416	184	166		
1982 number, 1987	-	=	=	-	-	-	-	-		
1982_ Mower conditionersfarms, 1987_	240	321	270	- 74	- 266	171	259			
1982 number, 1987	178 255	196 360	193 277	39 77	266 227 275	135 183	216 272	294 203 311		
1982_ Pickup balersfarms, 1987_ 1982	180 334 302	203 353 267	203 489 537	74 39 77 40 176 178	244 420 426	152 358 304	217 264 355	212 432 400		
number, 1967 1982	433 325	418 329	585 627	196 181	511 469	434 341	316 430	487 480		
1987 INVENTORY										
Manufectured 1983 to 1987: Motortrucks, including pickups farms	125	311	269	133 147	263	180	126 127	323		
Wheel tractors farms	141 42	361 156	313 65	147 5 5	332 64	187 87	48	336 104		
number Less than 40 horsepower (PTO) farms	52 22 22 27 30 31	214 76 83	74 12	-	101 33	140 25 32	78 20	45 45		
number 40 horsepower (PTO) or morenumber number	27	90 131	55 62	- 5 5	33 33 37 68	80 108	40 38 38	59 59		
Grain and bean combines farms number	31 32	1 (D)	74 12 12 55 62 56	-	68 8 8	80 108 31 32	9	323 336 104 104 45 45 59 59		
Cottonpickers and strippers farms number	-	-	-	-	-	-		-		
Mower conditioners farms number	36	80	32	9	42 42	13 13	63 63	86 86		
Pickup balers farms number	36 36 39 39	80 91 70 71	32 32 43 44	9 9 26 26	60 67	29 29	63 37 37	86 86 42 43		
Manufactured pnor to 1983: Motortrucks, including pickups farms	648	855 1 293	918	301 397	512	660	430	730		
Wheel tractors farms	707	837	1 549 1 047	377	727 660	1 215 708 1 925	636 511	924 816 1 303		
number Less than 40 horsepower (PTO) farms number	1 649 308	1 361 486	2 377 496	622 244 327	1 368 513 758	1 925 386 595	1 050 257 376	1 303 501 687 470		
40 horsepower (PTO) or more farms number	485 579 1 164	664 494 697	791 804 1 586	244 327 214 295	758 382 610	596 1 330	362 674	470 616		
Grain and bean combines	389 428	76 (D)	397 442	45 52	184 218	394 454	131 132	176 204		
Cottonpickers and strippers farms number	-	-	-	-	-	-	- 1	-		
Mower conditioners farms number	204 219	255 269	239 245	65 68	232 233 369	160 170	209 i 209	217 225		
Pickup balersfarms number	219 306 394	269 313 347	245 466 541	68 153 170	369 444	170 336 405	230 279	400 444		

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

Date are based on a sample of farms. For meaning of abbreviations and symbols, sea introductory text]										
All Farms	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway		
VALUE OF MACHINERY AND EQUIPMENT										
Estimated market velue of all machinery end equipmentfarms, 1987	340 361	1 046 1 062	941 983	832 894 27 022 40 703	880 911	532 603 53 493 49 653 100 552	1 769 1 789 34 818	1 475 1 518 54 048		
\$1,000, 1987 1982 Average per farmdollars, 1987 1982	38 680 47 636 113 764 131 957	19 823 21 905 18 951 20 626	983 35 716 44 907 37 955 45 684	40 703 32 479 45 529	16 132 18 767 18 331 20 600	49 653 100 552 82 343	1 789 34 818 29 648 19 682 16 573	67 390 36 643 44 394		
Farms by value group: \$1 to \$9,999	60 62 27	419 457 263	241 291 139	318 264 119	424 352 190	40 71	906 952 332	416 326		
\$20,000 to \$29,9991987	40 1	281	196 176	123 85	310 79	71 51 66 34	419 200	326 232 273 144 144 324		
\$30,000 to \$49,999	20 24 28 4	134 101 64	115 153 92	110 122 140	104 100 66	90 75 66	141 165 132	234		
\$50,000 to \$69,9991987 1982	42 46		74 83 48	93 58 27 52 56 110	56 22 14 33 15 21	40 68 80	56 73 56 45 46	140 253		
\$70,000 to \$99,999 1987 1982 \$100,000 to \$199,999 1987	42 46 33 26 60 86 70 73 60	31 67 29 33 19 24	29 87	52 56	33 15	52 126	45 46	115 96 73 162 31 30		
1982 \$200,000 or more	86 70	24	131 23 46	110 12 37 12	21 2	120 86 70	24 8 3 8	162 31		
\$200,000 to \$499,9991987 \$500,000 or more1987	60 10	1 2 1	23	12	2 3 2	85 1	8 -	30 1		
SELECTED MACHINERY AND EQUIPMENT										
Motortrucks, including pickupsfarms, 1987 1982 number, 1987 1982	331 318 998 1 068	918 906 1 281 1 457	857 820 1 646 1 481	726 760 1 482 1 401	662 737 968 1 169	513 562 1 587 1 505	1 486 1 580 2 432 2 426	1 303 1 386 2 405 2 375		
Wheel tractorsfarms, 1987 1982 number, 1987 1982	330 350 1 007	949 888 1 688	881 868 2 105	722 814 1 717 1 776	747 797 1 537 1 519	501 552 1 758 1 819	1 563 1 430 2 925 2 411	1 343 1 401 3 325 3 578		
Less than 40 horsepower (PTO)farms, 1987 number, 1987	1 162 103 170	1 563 553 726	376 555	358 502	503 724 450	93 163	1 104 1 528 827	642 864 1 147		
40 horsepower (PTO) or morefarms, 1987 number, 1987 Grain and bean combinesfarms, 1987	276 837	631 962	730 1 550	574 1 215	813 192	494 1 595 425	1 397	2 461 756		
1982 number, 1987	221 255 295	279 274 302	538 489 579	413 354 464	159 205	380 505	203 209 231 243	805 820 851		
Cottonpickers and strippersfarms, 1982 number, 1987	378 11 6 12 7	301 - - -	549 - - -	420 - - -	177 - - -	486 172 222 240	243	851 - - -		
1982 Mower conditioners	24 34 30	323 225 325	194 175 213	174 105 192	234 199 258	311 32 16 34	509 361 547 370	355 403 373 418		
1982. Pickup balersfarms, 1987 1982 number, 1987 1982.	39 11 17 24 17	254 370 269 485 334	189 476 325 590 406	107 252 221 322 252	258 207 399 375 470 423	34 22 12 5 12 (D)	370 639 478 770 576	418 678 746 807 885		
1987 INVENTORY	"	334	400	232	420		5.0	333		
Manufactured 1983 to 1987: Motortrucks, including pickups	180	281 287	204 238	215 239	211 220	324 393	357 398	326 339		
Wheel tractors farms number	260 82 157	78 90	71 92 5	81 118 35	39 55	109	212 242 89	131 151		
Less than 40 horsepower (PTO) farms number 40 horsepower (PTO) or more farms	12 13 72	19 19 66	5 68	50 60 68	12 38	171 20 22 104	90	30 107		
number Grain and bean combinesnumber number	144 46 60	281 287 78 90 19 19 66 71 12	68 9 87 53 54	68 45 45	39 55 12 12 38 43 5	149 64 66	152 24 24	339 131 151 26 30 107 121 84 84		
Cottonpickers and strippers farms	اه	-	-	-	-	20	-			
number Mower conditionersnumber number	(D) 3 3	49 50 31 33	26 26	36 36	47 47	5 7	93 94	45 45 59 66		
Pickup balers farms number	(D)	31 33	26 32 32	36 35 35	47 29 37	3 3	136 150			
Manufactured prior to 1983: Motortrucks, including pickups	274 738	723 994	795 1 408	644 1 243	508 748	456 1 194	1 296 2 034 1 471	1 178 2 066 1 321		
Wheel tractors farms number Less than 40 horsepower (PTO) farms	311 850 94	916 1 598 541	855 2 013 373	1 243 701 1 599 331	729 1 482 491	496 1 587 76 141	1 471 2 683 1 031 1 438	3 174		
number 40 horsepower (PTO) or more farms	157 263 693	541 707 591	550 704	452 567	712 430	482	1 438 747 1 245	834 1 132 2 340		
Grain and bean combinesfarms number	693 185 235	891 267 289	1 463 489 525	1 147 380 419	770 188 200	1 446 367 439	181 207	679 736		
Cottonpickers and strippers farms number Mower conditioners farms	10 (D) 21 27 10	- - 274	160	148	- 188	153 219 27	- 435	310		
Mower conditioners tarms number . Pickup balers farms number . number	21 27 10 (D)	274 275 346 452	169 187 453 558	148 156 240 287	188 211 377 433	27 27 9 9	453 532 620	328 640 741		

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

All Farms	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipmentfarms, 1987	837	1 161	856	450	959	1 046	773	1 037
982 \$1,000, 1987	921 13 441	1 161 1 185 26 764 25 774	844 15 608	453 525 41 720	1 015 29 864	1 316 1 353 43 881 46 315	773 781 9 774 10 550	1 037 1 089 34 952 42 818
1982 Average per farmdollars, 1987	14 537	25 774 23 053 21 751	15 426	42 582	30 312 31 140 29 864	46 315	10 550	42 818 33 705
Farms by value group:	16 058 15 784	21 751	18 233 18 278	92 098 81 109	I	33 344 34 231	12 644 13 508	33 705 39 319
\$1 to \$9,9991987	409 481	509 551	398 365	36 81	354 397	437 506	463 406	415 361
\$10,000 to \$19,9991987 1982	207 214	257	183 225 162	64 57	213	198 303	172 246	415 361 154 183 139 130 107
\$20,000 to \$29,9991987 1982	59 86	80 129	91 l	30 50	76 138	175 158	82 76 30	139 130
\$30,000 to \$49,9991987 1982	98 105	182 154	42 102	50 81 99	131 121	195 83	13	107 117
\$50,000 to \$69,9991987 1982	45 14 14 6 5	50 57 37	32 22 24 23 12 15	45 32 44 57 80 76 73 73	57 58 65	136 76 86	12 22 10	101 109 40 88 51 67 30 34 29
\$70,000 to \$99,9991987 1982	14	37 20	24 23	44 57	65 27 50	98	12	40 88
\$100,000 to \$199,9991987 1982	13	20 42 45	12	80 76	56 I	74 82	4 6	51 67
\$200,000 or more1987 1982 \$200,000 to \$499,9991967	2	4 4	3 1 3	73 73	13 18 11	15 47 13	-	30 34
\$200,000 to \$499,9991987 \$500,000 or more1987	-	-	-	2	11 2	13	=	1
SELECTED MACHINERY AND EQUIPMENT		-						
Motortrucks, including pickupsfarms, 1987.	788	912	816	427	784	1 155	610	894
1982 number, 1987	800 1 298 1 210	986 1 386 1 396	784 1 233 1 095	486 1 404 1 278	822 1 232 1 243	1 166 2 124 1 962	695 773 904	978 1 762 1 752
1982 Wheel tractorsfarms, 1987	692	1 014	671	408	855	1 162	690	919
1982 number, 1987	707 1 135	955 2 202 1 882	659 1 063	459 1 370	915 2 190 1 931	1 211 2 591	651 1 134	998 2 099
Less than 40 horsepower (PTO)farms, 1987	1 000 427	642	913 428	1 361 77	573	2 501 658	1 163 490	2 332 382
number, 1987 40 horsepower (PTO) or morefarms, 1987	529 387	913 743	513 390 550	155 389	906 607	935 790	619 370	2 099 2 332 382 572 733 1 527
number, 1987 Grain and bean combines ¹ farms, 1987	606 35	1 289 277	82 27	1 215 301	1 284 350	1 656 568	515 36	436
1982 number, 1987	31 48	226 309	114	361 361	322 391	496 596	38 38	430 508
Cottonpickers and strippersfarms, 1987	42	237	28	425 186 205	335	524	39	460
1982 number, 1987 1982		-	-	269	-	-1	-	=
Mower conditionersfarms, 1987	193	424	186	260 28	331	352	155	205
1982 number, 1987	189 197 192	335 430	193 198 197	27 30 51	213 337 240	264 425 291	195 178 203	163 226
1982 Pickup balerstarms, 1987 1982	192 254 210	343 544 533	197 279 273	51 22	240 383 479	542	203 267 360	165 364
number, 1987 1982	264 250	688 602	318 313	22 27 24 (D)	492 545	554 701 613	307 407	163 226 165 364 492 451 576
1987 INVENTORY	230	002	3.3	(0)	343	010	407	370
Manufactured 1983 to 1987: Motortrucks, including pickups farms						-		
number I	237 256	244 273	259 278	201 281	168 177	260 273	182 188	270 293
Wheel tractors tarms number	32 48	181 209	64 77	83 159	112 147	88 140	89 98	45 64
Less than 40 horsepower (PTO) ferms_ number_ 40 horsepower (PTO) or more ferms_	9 9 30	58 58 128	64 77 2 (D) 63	15 17 70	29 29 101	25 30 73	52 52 45	13
number	39	151	(D)	142	118	110	46	293 45 64 11 13 35 51 31
number_	=	14 14	-	48 55	32 32	41	-	32
Cottonpickers and strippers farms number		-	- 1	29 33	-		- 1	
Mower conditioners farms number	24 24 26	116 116	46 52	3 3 2	76 77 78	61 61	37 37	46 48 40
Pickup balers farms number	26 26	81 93	52 35 42	(D)	78 95	61 53 53	38 38	40 40
Manufactured prior to 1983: Motortrucks, including pickups farms	711	779	675	393	674	1 061	. 480	789
number Wheel tractors farms	1 042	1 113	955 655	1 123 379	1 055 828	1 851 1 132	585 620	1 469 910
Less than 40 horsepower (PTO) number number	1 087 425	1 993 613	986 427	1 211	2 043 545	2 451 640	1 036 453	2 035 378
40 horsepower (PTO) or more farms	520 372	855 682	(D)	138 371	877 574	905 768	567 329	559 724
Grain and bean combines tarms number	567 35 48	1 138 265 295	(D) 82 114	1 073 262 306	1 166 329 359	1 546 529 555	469 36 38	1 476 413 476
Cottonpickers and strippers farms	-	-	-	166	-	-	-	-
number Mower conditionersnumber number	169	311 314	140 146 247	236 25 27	256 260	299 364	118 141	172 178
Pickup balers farms_	173 232	501	140	21 (D)	324	512	230	330

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of ab	previations and symbols	s, sae introductor	y text j					
All Farms	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Raynolds
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinary and equipmenttarms, 19	87	1 614	528	661	640	792	1 124	308
19 \$1,000, 19		1 614 1 649 28 374	567 8 062	I 715	640 701 22 726	792 824 21 276	1 124 1 250 29 635	308 377 4 893
Avarage per farmdollars, 19	82 28 342	28 374 30 834 17 580	6 358 15 269	21 949 23 436	31 923 35 509	21 276 26 565 26 863	36 835 26 365 29 468	4 257 15 888 11 292
Farms by value group:		18 699	11 213	30 698	45 540	32 239	29 468	
19	87 293 82 327	739 860	250 369	248 196	249 212	250 243	473 531	132 238
19		335 273	153 113	164 150	212 112 142	243 239 240	223 309	238 118 60 22 66 12
19	87 116 82 141 87 43	297 252 124	69 33 25	95 115 76	54 68 77 32	124 68 64	160 88 134	68
19	B2 84 B7 52	120	39	123	32	105	132	-
	82 45	57 71 28 17 34 45	19 11	26 77 27	53 89	57 51 27 53 23 45	51 46 20	16 9 1 1 7
\$100,000 to \$199,99919	82 40	17	12	17 23 29	25 47 48 78 22 33	53	61	
\$200,000 or more19	B2 61	-	-	29	78	45 8	61 39 56 24 27	1
\$200,000 to \$499,99919	87 32	11	-	2 8 2	33 22	8 19 7	27 24	
\$500,000 or more19	87	-	-	-	-	1	-	
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 19	87 731 82 765	1 472 1 451	484 476	608 631	578 646	730 728	912 1 074	270 312
number, 19	B2 765 B7 1 477 B2 1 309	1 451 2 129 1 895	659 590	631 899 1 002	646 1 100 1 244	1 200 1 209	1 675 1 846	416 375
Wheel tractorsfarms, 19		1 373 1 324	. 477 472	579 633	588 597	713 711	1 037 1 125	247
number, 19	87 1 638 82 1 696	2 578	838	1 207 1 437	1 458 1 430	1 638 1 564	2 082 2 038	284 396 388
Less than 40 horsepower (PTO)	87 725	931 1 252	722 333 482	320 477	295 485	423 673	482 659	388 181 261
40 horsepower (PTO) or moretarms, 19 number, 19	87 445	833 1 326	226 356	399 730	464 973	490 965	745 1 423	102 135
	R2 252	292 135	8 10	141 195	309 290 351	217 348 229	321 347	20 7
number, 19 19	82 278	321 137	8	145 203	351 314	229 377	372 412	20 7 20 14
Cottonpickers and strippersfarms, 19	B2 -	_	-	-	-	_	-	-
number, 19 19	82	_	-	-	-	_	-	-
Mower conditionersfarms, 19	82 233	647 488	133 102	166 184	105 84	197 119	213 263	70 68
number, 19	82 253	695 521	146 103	196 191	108 85	208 122 377	240 280	70 76
Pickup balersfarms, 19 19 number, 19	B2 270	825 694 1 022 874	191 195 245 230	380 364 475 442	108 85 266 225 322 312	377 320 468 348	375 393 427 467	70 68 70 76 137 111 150
1987 INVENTORY	324	8/4	230	442	312	348	467	113
Manufactured 1983 to 1987:								
Motortrucks, including pickups tan	er 239	376 447	163 167	182 197	155 165	169 187	257 284	77 77 11 16
Wheel tractors tan numl Less than 40 horsepower (PTO) tan	er 108	179 183	35 40 11 11 24 29	31 36 8	66	72 100 25 27	130 150 32	11
40 horsepower (PTO) or more tar	er 38	183 79 79 101 104	11	8	12	25 27 49	33	-
Grain and bean combines far	er 70	104	29	8 24 28 7 7	59 66 10 12 50 54 22 23	49 73 3 3	110 117 51	- - 11 16
numi	er 24	(D)	-	Ż	23	3	53	
Cottonpickers and strippers far	er		. <u>.</u>	-				- 15 15 13 13
Mower conditioners far numl Pickup balers far	er 54	85 87	17 17	44 44	15 15	14 14 39 40	10 12	15 15
Pickup balers far numl Manufactured prior to 1983:	ns 46 per 53	140 147	6	34 35	21 21	40	24 24	13
Motortrucks, including pickups far		1 216 1 682	363 492	494 702	536 935	638 1 013	771 1 391	223 339
Wheel tractors far	ns 688	1 259 2 395	456	555	574	702 1 538	969 1 932	242 380 181
Less than 40 horsepower (PTO) far numl	ns 421 er 687	867 1 173	798 327 471	1 171 312 469	1 392 286 473	421 646	451 626	261
40 horsepower (PTO) or more far numl	ns 416 er 843	756 1 222	211 327	382 702	447 919	478 892	687 1 306	92 119 20
Grain and bean combines far numl	ns 185 er 235	291 (D)	8 8	134 138	288 328	214 226	275 319	20 20
Cottonpickers and strippers far	ms	-	-	-	-	-	-	-
Numl Mower conditioners	ns 186	568	116 129	135 152	90 93	184	204 228	55 55 124 137
numl Pickup balers far	ns 183 er 197	608 723 875	185 185 234	364 440	257 301	194 365 428	353 403	124

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviation	s and symbols,	see introductory to	ext]					
All Farms	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and								
equipmenttarms, 1987 1982	511 547	900	776 843 20 476	666 695 18 9 64	681 729	357 445	1 075 1 168 55 479	498 539 9 691
\$1,000, 1987 1982	547 7 451 11 725	1 023 34 219 41 031 38 021 40 108	20 476 18 484	19 067	729 12 885 13 223 18 921	445 7 975 11 721	1 168 55 479 60 775	9 691 16 972
Average per farmdollars, 1987 1982	14 582 21 434	38 021 40 108	18 484 26 387 21 927	28 474 27 435	18 921 18 139	22 340 26 338	60 775 51 608 52 033	16 972 19 460 31 488
Farms by value group: \$1 to \$9,9991987	285 329	240	342	250	342	175 214	244	234 129
\$10,000 to \$19,9991987	329 117	289 290	398 162	287 152	332 142	214 56	232 156	129
\$20,000 to \$29,999	117 71 43	219 59	151 84	137 63	183 89	56 67 70	210 211	125 70
\$30,000 to \$49,9991987	74 37 16	86 87 157	106 60 114	82 73 96	86 57 72	43 29 67	249 170	100 125 70 92 40 65
1982 \$50,000 to \$69,999 1987			34			5 19	168 74 59	65 20
\$70,000 to \$99,9991987	2 8 21 28 6 6	65 105 65 59 73 72 21	34 40 50	55 23 35 18 32 41 6	20 29 14 21 13 5	2	59 42 58	20 79 17 27 16 14 1 8
\$100,000 to \$199,9991987	28 6	59 73	33	18 32	21 13	6	124	27 16
\$200,000 or more1987		72 21	25 11	41 6	5 4	22 4 7	127 54 65	14 1
1982 \$200,000 to \$499,9991987	15	36 19 2	8 11	11 6	1 3	7 3	50	8 1
\$500,000 or more1987	-	2	-	-	1	1	4	-
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987	467 466	750 920 1 385	644 744	548 569	509 618 782	292 366	1 047 1 083	441 498
number, 1987 1982	466 755 780	1 385 1 615	744 1 209 1 133	838 918	782 926	455 659	1 083 2 186 2 217	498 751 779
Wheel tractorsfarms, 1987	448 467	846 973	660	601 570	612 657	311 398	1 000	269
number, 1987	720	2 234 2 280	731 1 483 1 327	1 354	1 150 1 219	659	968 2 735 2 417	513 797 1 107 210
1982 Less than 40 horsepower (PTO)farms, 1987	720 783 293	512	379	1 354 1 209 381	445	659 782 221 370	571	1 107 210
number, 1987 40 horsepower (PTO) or morefarms, 1987 number, 1987	401 225	775 623	505 462	526 408	634 323	165	802 803 1 933	331 287
Grein and bean combines ¹ farms, 1987	319 56 59	1 459 356	978 247 169	828 184	516 25 50	289 49	548	466 142 190
1982 number, 1987	59 80 61	470 431	304	193 189	50 33 50	58 58	576 629	190 160 203
Cottonpickers and strippersfarms, 1987	61	535	175	208	-	64	618	
1982 number, 1987	-	=	-	-	-	-	-	=
1982 Mower conditionersfarms, 1987	- 79	190	220	253	170	- 38	158	121 99
1982 number, 1987	79 90 80	190 122 209	235 238	253 232 269	173	40	205 186	99 132
1982 Pickup balersfarms, 1987	90 161	124 229	254 379	233 302	194 314	39 47 40	255 321	104 194
1982 number, 1987	162 185	294 272 319	397 463	350 364 432	305 374	86 65 89	331 382	132 104 194 303 235 365
1987 INVENTORY	189	319	486	432	410	89	403	365
Manufectured 1983 to 1987: Motortrucks, including pickups farms	128	231	206	183	145	99	296 360	132
Wheel tractors farms	128 129 31	288 154	217 60	198 67	173 65	109 45	98	144 33
number Less than 40 horsepower (PTO)number number	42 17 27	190 107	64 7 7	96 18 18	98 33	55 32 32 23 23 23	117	46 13
40 horsepower (PTO) or more farms	14 15	115 54	54	18 66	45 43 53	23	16 86	33
number Grain and bean combines farms	3 1	190 107 115 54 75 30	54 57 25 26	66 78 17	1 1	23 7 7	101 98 103	132 144 33 46 13 13 33 33 4 4
number Cottonpickers and strippers	(D)	30	20	17	(D)		103	
number Mower conditionerstarms	12	51	53	39	46	7	26	28 28 28 23 23
number	12	51 52 41 41	53 37 37	39	47 39	7 1	26 42	28 23
Pickup balerstarms number Manufactured prior to 1983:	31	41	37	41 48	50	(D)	43	
Motortrucks, including pickups	419 626	627 1 097	556 992	437 640	441 609	228 346	980 1 826	364 607
Wheel tractors farms_ number_	430 678	791 2 044	645	575 1 258	578 1 052	294 604	989 2 618	607 350 751 203 318 263 433 138 156
Less than 40 horsepower (PTO) farms	276 374	434 660	1 419 373 498	364	415	209	556 786	203 318
40 horsepower (PTO) or more farms number	224	609 1 384	452 921	508 382 750	589 300 463	338 150 266	797 1 832	263 433
Grain and bean combines farms number	55 (D)	340 401	222 278	169 172	463 24 (D)	45 51	471 526	138 156
Cottonpickers and strippers farms	- 1	_	-	-	'_	_	_	
Mower conditioners farms	67	140	178	222	124 133	31	135 160	94 104 172 212
number Pickup balers farms	68 151	157 212	185 367	222 230 275	292	31 32 40	296	104 172
number	154	231	426	316	324	(D)	339	212

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

All Farms		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
VALUE OF MACHINERY AND EQUIPMENT									
Estimated merkat value of all machinery and	d (t007	586	642	445	755	4 4 4 0	781	822	56
equipment	farms, 1987 1982	632	687	457	755 768	1 148 1 340	781 818	888	619
	\$1,000, 1987 1982	19 885 32 874	34 415 40 199	6 656 6 270	768 37 723 35 465	60 030 69 159	10 979 11 201	17 466 29 114 21 248	8 364
Avaraga per farm	dollars, 1987 1982	33 934 52 016	53 605 58 514	14 956 13 721	49 964 46 178	1 340 60 030 69 159 52 291 51 611	818 10 979 11 201 14 058 13 693	17 466 29 114 21 248 32 786	15 40 13 51
Ferms by value group: \$1 to \$9,999	1987	114	159	207	141	377	461	386	311
\$10,000 to \$19,999	1982	177 96	168 136	281 148	161 124	470 140	466 164	230 148	32
\$20,000 to \$29,999	1982	72	86 58	83)	102	223	201	186	15
\$30,000 to \$49,999	1982	139 37 139	102 82	44 44	106 134 108	122 78 120	52 58 81	89 157 119	15 4 7 3 5
	1982	128	123	31 7	139	141	53	129	5
\$50,000 to \$69,999	1987	31\ 101	62 31	3 41 12 1 - -	100 97	97 104	10 29	20 52	3
\$70,000 to \$99,999	1987	23	31 35 48 72 65 38	12	97 72 40 77 66 27 29	121	5	17 64	1
\$100,000 to \$199,999	1987	34	72 65	-	77 66	104	8 5	43 58	
\$200,000 or more	1987	65 10 39	38 64	-	27	200 67	-	12	
\$200,000 to \$499,999	1987	9	36	-	27	73 59 8		'-	
	1987	'	۷	-	-	•	-	-	
SELECTED MACHINERY AND EQUIPMENT						İ			
Motortrucks, including pickups	farms, 1987 1982	527 508	559 619	396 400	717	1 069 1 173	719 743	688 802	50
	number, 1987	1 074	1 205	691	696 1 752	2 448	1 107	1 071	502 514 812
Vheel tractors	1982 farms, 1987	1 035 535	1 318 560	541 363	1 344 725	1 044	978 628	1 210 676	710 43
	1982 number, 1987	554 1 493	586 1 374	296	669 2 075	1 120	639 1 017	826 1 467	50
Less than 40 horsepower (PTO)	1982	1 482 257	1 495 264	563 402 242	1 783 328	2 674 2 538 443	874 367	1 727	63
	number, 1987 farms, 1987	479 476	401	334	554	572 842	479 399	591	43 50 74 63 25 32 23 42
40 horsepower (PTO) or more	number, 1987	1 014	421 973	182 229	556 1 521	2 102	538	448 876	422
Grain and bean combines ¹	farms, 1987 1982	413 317	316 342	26	462 461	558 632	18 12	163 353	25
	number, 1987 1982	472 349	349 385	9 26 9	461 567 482	653 738	12 18 12	183 369	2
Cottonpickers and strippers	farms, 1987 1982	-	8 23 22	-	-	78 61		-	
	number, 1987	- 13	22	=	-	105	-	-	
Mower conditioners	1982 farms, 1987	154	27 97	93	195	76 101	213	187	
	1982 number, 1987	174 158	78 108	94 93 95	175 204	126 118	237 223	242 219	8 18
Pickup balars	1982 farms, 1987	177 323	78 108 78 102	95 149	182 319	162 122	242 240	261 370	9 19
	1982 numbar, 1987 1982	269 390 313	114 120 134	149 142 171 163	318 361 374	126 134 140	210 279 251	431 418 532	18: 8: 18: 9: 19: 14: 24:
1987 INVENTORY		-							
Manufactured 1983 to 1987:	farms	121	212	167	231	445	205	152	14
Motortrucks, including pickups Wheel tractors	number farms	127	271	184	304	597	216	173	14
	numger	81	65 88 3	38	70	161 282	45	12 13	6
Less than 40 horsepower (PTO)	number	28 28	4	31 38 22 22 16 16	48 70 13 13 37 57	33 33 144	15 16 29 29	(D) 12	14 66 66
40 horsepower (PTO) or more Grain and bean combines	number farms	48 81 28 28 32 53 29	4 62 84	16	57 46	249 103	29	(D)	6
	number	29	41 45	=	46 53	108	4 4	3 4	
Cottonpickers and strippers	farms numbar	Ξ,	(D)	-	-	17 19		.=1	
Mower conditioners	number	13 13	(D) 31 37	12 12	12	(D)	34 35	29 29	1- 1- 4: 5
Pickup balers	number_	12 14	18 29	-	12 12 8 8	(D)	35 54 56	29 42 42	4! 5
Manufactured prior to 1983: Motortrucks, including pickups	farms number	477 947	471 934	315 507	663	910 1 851	607 891	591 898	45
Wheel tractors	farms	513	551 1 286	341 525 220	1 448 710 2 005	976 2 392	606 972	668 1 454	66: 40: 67:
Less than 40 horsepower (PTO)	number farms number	231	264	220	316	411 539	355 463	413	24
40 horsepower (PTO) or more	farms	451 454	397 411	312 168 213	541 551	789	378	(D) 440	21
Grain and bean combines	number farms number	951 384	889 281	213 26 26	1 464 428	1 853 465	509 14 14	(D) 160 179	24 31 21 36 2
		443	304	26	514	545	14	179	2
Cottonpickers and strippers	number	_	7 (D) 68	-	-	64 86	-	-	
Mower conditioners	number	141 145 312	68 71 84	81 81	183 192	100 (D)	179 188	159 190	179 179 150 190
Pickup balers				149 171			193	330	

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Deta are besed on a sample of farms. For meaning of abbre	viations and symbols,	see introductory	/ text]					
All Farms	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
VALUE OF MACHINERY AND EQUIPMENT	Toxas	Vollida	- Nonell	- Vuoningion	Wayno	Wobalci	770111	- Trigita
Estimeted market value of all machinery and equipmentfarms, 1987.	1 517	1 236	551	508	359	1 635	367	1 405
1982 \$1,000, 1987	1 517 1 630 23 898	1 236 1 320 42 782	642 19 351	508 488 7 265 5 496	442 4 571	1 635 1 585 31 880	367 389 13 039	1 405 1 476 23 821
1982. Average per farmdollars, 1987.	29 196 15 753 17 912	46 581 34 613	19 351 23 725 35 120	14 301	6 622 12 732	26 045 19 499	13 039 15 731 35 529	25 921 16 955
1982		35 289	36 955	11 262	14 981	16 432	40 440	17 562
Farms by value group: 1987. 1987. 1982.	799 944	450 466 283	214 245 115	291 275	199 260	886 848	76 104	695 719
\$10,000 to \$19,9991987.	- 289 - 257	334	98	128 155	83 89	258 334	98 67	719 314 337
\$20,000 to \$29,9991987.	220 166	131 113	49 69	42 25 16	41 42	187 132 122	53 49	136 127 181
\$30,000 to \$49,9991987.	111	127 104	51 100	24	42 32 15	171	40 37	198
\$50, 000 to \$69,9991987.	34 113	74 102	57 34	6	2 13	58 63	45 34	35 43
\$70,000 to \$99,9991987.	113 56 42 8 18	74 77	34 19 31 29 44 17	13 2 12	22	63 74 13	29 42	15 30
\$100,000 to \$199,9991982	18	90	29 44	1	1	46 20	23 53 3	27 18
\$200,000 or more 1987. 1982. \$200,000 to \$499,999 1987	8	74 77 61 90 36 34 34	21	-	-	20 4 4 4	3 3	35 43 15 30 27 18 2 4 4
\$200,000 to \$499,999 1987 \$500,000 or more 1987	II I	2	16 1	-	=	-	-	-
SELECTED MACHINERY AND EQUIPMENT	,							
Motortrucks, including pickupsfarms, 1987.	1 358 1 408	1 129 1 168	479 541	425 392	330 387	1 372 1 340	323 360	1 277 1 375
number, 1987. 1982	2 062	2 075 2 199	873 921	579 529	533 619	2 185 2 019	599 582	1 960 1 914
Wheel trectorsfarms, 1987.	1 248	1 142	511 575	458 446	282	1 318	322	1 123
number, 1987. 1982.	1 304 2 321 2 150	1 162 2 314 2 415	1 292 1 320	446 794 688	339 537 581	1 301 2 364 2 161	367 907 920	1 155 1 995 1 908
Less than 40 horsepower (PTO)ferms, 1987 number, 1987	822 1 140	626 852	306 532	290 429	213 286	920 1 176	206 331	725 901
40 horsepower (PTO) or moreferms, 1987. number, 1987.	755 1 181	823 1 462	384 760	269 365	155 251	684 1 188	272 576	697 1 094
Grain and bean combines ¹ farms, 1987.		401 557	246 287	3 31	64 78 74 81	71 77	152 148	49
number, 1987. 1982	97	431 608	275 307	(D) 31	74 81	72 77 7	184 150	40 50 47 7
Cottonpickers and strippersfarms, 1987.	<u>-</u>	-		_		_	-	7
number, 1987. 1982.	<u>-</u> -	-	-	=	_	7 -	=	- 7 -
Mower conditionersfarms, 1987 1982	428 322	325 389	178 152 181	113 81	52 96	513 495	104 89	446 371
number, 1987 1982	457 343	334 391	181 160	125 105	96 59 96 142 130	570 515	111 89 218	446 371 472 384 553 588
Pickup balerstarms, 1987.	588 565	391 517 596	160 257 258	105 272 236	142 130	589 599	211	553 588
number, 1987 1982	697 688	621 693	288 293	293 247	179 139	718 673	257 290	639 672
1987 INVENTORY								
Menufectured 1983 to 1987: Motortrucks, including pickups farms number	353	265	134	156	94	419	81 101	433
Wheel tractors farms	77	305 102	149 58 80	175 16 23 10	9	544 176	38 44	102
Less than 40 horsepower (PTO)number	36	57 58	10 11 58	10	-	272 67 75		42 49
40 horsepower (PTO) or more farms number	44 48	102 139 57 58 63 81	58 69	10 12 13	95 9 9 - 9 9	75 125 197	38 44	466 102 147 42 49 74 98 1
Grain and bean combines farms number	_	15 16	69 21 21	1 (D)	9	_	(D)	1 (D)
Cottonpickers and strippers farms		-	-	-	-	7	-	7 7 142 142 89
number Mower conditioners tarns number	1 /2	99	11	18	16	135 137	21 21	142 142
Pickup balers farms number	59	99 99 55 55	11 10 10	18 24 26 26	16 16 6 6	145 146	26 26	89 100
Manufectured prior to 1983: Motortrucks, including pickups farms	1 175	983	424	303	300	1 123	. 306	
Wheel tractors farms	- 1 682 - 1 195	1 770 1 109	724 502	404 448	438	1 641 1 260	498 322	1 014 1 494 1 058
number Less then 40 horsepower (PTO) ferms	787	2 175 570 794	1 212 297 521	771 280 419	528 213 286	2 092 858 1 101	863 206 331	1 848 685 852
number 40 horsepower (PTO) or more family	717	822	375 691	258	155 242 55	646 991	265 532	649 996
Grain end bean combines number sumber	80	1 381 389 415	227 254	352 3 (D)	55 65	71 72	150 (D)	48 (D)
Cottonpickers and strippers farms			_	-	-	_	_	-
Mower conditioners tarms	361	235	168	101	42	353	84	304 330 486
Pickup balers ferms number	547	235 474 566	170 249 278	101 246 267	43 136 173	433 474 572	90 192 231	486 539

¹Deta for 1982 include self-propelled only.

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982

(Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text)

(Data are based on a sample of ferms. For meaning of a	bbreviations and symbols	, see introductory te	xt]				
Chemicals used	Missouri	Adair	Andrew	Atchison	Audrein	Barry	Barton
ecres on which used, 1	982 63 251	536 479 55 732 51 268	611 497 69 632 60 970	564 500 147 066 127 164	858 811 164 534 163 735	991 929 79 734 62 063	691 713 141 227 158 601
acres on which used, 1	982 l 54 511	1 433	565 488 64 625 51 609	548 499 134 339 113 893	819 787 154 702 154 555	629 638 36 216 34 364	586 685 118 389 144 015
acres on which used, 1	982 21 129	1 11 821	109 107 5 007 9 361	150 113 12 727 13 271	226 162 9 832 9 180	570_ 475 43 518 27 699	272 183 22 838 14 586
acras on which usad, 1 1 tons, 1	982 13 475 987 893 501 982 616 020	8 725 3 025	95 79 4 156 5 394 12 300 13 735	55 47 6 378 6 427 15 435 15 378	266 179 14 208 8 868 40 851 22 803	192 192 7 900 6 175 14 257 13 205	123 186 7 952 11 452 16 545 33 014
acres on which used, 1	982 15 666	9 915	317 206 23 269 18 334	301 331 62 831 67 263	221 276 30 352 34 316	169 170 6 147 4 966	134 94 21 342 13 505
acres on which used, 1	982 I 897	3 14 69 14	2 3 (D) (D)	16 13 3 702 2 507	6 7 479 730	16 223 -	= =
acres on which used, 1 Weeds, grass, or brush in crops and	982 1 279 987 92 043 982 149 135	(D) 857	23 3 1 255 156	8 16 2 478 1 200	2 13 (D) 1 858	36 20 1 079 610	8 18 (D) (D)
pasture farms, 1 acres on which used, 1 1	982 I 37 069	55 199	542 624 85 308 92 317	490 496 163 878 163 881	703 665 202 160 187 403	175 183 7 948 9 804	489 482 112 151 109 744
acres on which used, 1	982 1 887	16 2 393	18 11 762 921	1 8 (D) 2 952	19 17 1 611 1 878	11 34 465 514	- 8 - 274
Chemicals used	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
acres on which used, 1	982 820	443 419 50 786 45 897	589 586 51 533 50 484	732 667 69 082 62 653	611 578 64 787 61 305	563 692 135 736 137 391	580 527 54 843 62 034
acres on which used, 1	982 789	353	439 525 36 484 42 450	650 563 57 223 56 149	565 548 58 683 56 659	510 636 132 034 133 126	535 494 50 568 53 373
acres on which used, 1	982 215	217 208 14 301 10 963	258 199 15 049 8 034	185 187 11 859 6 504	117 145 6 104 4 646	63 115 3 702 4 265	83 102 4 275 8 661
acres on which used, 1 1 tons, 1	982 193 987 13 942 982 9 474	6 409 2 612 17 019	155 130 6 208 3 194 15 366 9 271	181 144 10 531 5 800 27 249 16 029	120 71 4 549 3 144 11 894 9 429	101 120 4 440 5 053 9 008 11 700	145 127 6 607 6 777 17 742 13 374
control – Insects on hay and other crops farms, 1 acres on which used, 1	982 200	32 98 4 910 5 842	75 107 4 671 12 873	250 129 15 523 9 943	237 268 24 687 20 088	79 130 15 550 15 899	114 97 14 382 10 062
acres on which used, 1	982 14	=	7 1 860	17 15 1 128 910	1 9 (D) 970	1 24 (D) 754	15 42 616 6 463
ecres on which used, 1 Weeds, grass, or brush in crops and	982 1987 1 857 982 1 886	=	6 6 12 1 800	44 17 640 83	12 4 1 011 1 087	43 13 4 059 4 386	- 7 665
pasture farms, 1 acres on which used, 1	982 465	161 160 24 237 18 626	232 252 25 743 32 044	453 327 68 131 61 686	524 475 79 176 74 770	420 382 118 190 140 485	470 393 64 751 66 793
acres on which used, 1	982 18	-	5 8 460 3 348	10 7 517 31	4 24 107 1 478	2 16 (D) 3 686	40 2 904

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abbrevial	tions and symbols,	see introductory te	xt]		-		
Chemicals used	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
Commercial fertilizer	742	303	950	700	104	834	571
	683	206	963	741	53	858	531
	84 511	20 635	100 954	131 115	5 055	101 185	51 378
	90 024	16 008	98 427	128 639	3 008	91 545	37 217
Cropland fertilized, except pastureland farms, 1987	576	206	779	679	62	713	359
1982	591	136	833	706	42	693	391
acres on which used, 1987	68 855	9 357	82 186	122 727	1 672	82 924	25 507
1982	76 002	8 392	88 463	115 191	1 943	74 789	22 349
Pastureland and rangeland fertilized farms, 1987	287	154	411	116	58	317	283
1982	221	98	322	149	13	340	230
acres on which used, 1987	15 656	11 278	18 768	8 388	3 383	18 261	25 871
1982	14 022	7 616	9 964	13 448	1 065	16 756	14 868
Lime farms, 1987	184	66	397	85	39	157	141
	139	35	260	152	28	147	53
	9 204	2 995	15 304	16 603	1 211	10 856	8 011
	6 964	770	6 646	8 057	1 641	8 203	3 170
	23 574	6 007	41 498	43 968	2 653	21 827	16 657
	17 812	1 822	20 348	23 235	5 007	21 595	7 074
Sprays, dusts, granules, furnigants, etc., to control— Insects on hay and other crops farms, 1987 acres on which used, 1982 1982 1982 1982	161	27	190	188	7	176	37
	158	6	201	197	6	170	52
	14 167	377	9 851	27 778	133	17 536	2 668
	10 241	400	17 468	40 881	114	23 193	1 947
Nematodes in crops farms, 1987 1982 acres on which used, 1987 1982	10 1 953 (D)	- - -	7 12 550 72	14 1 538 (D)	-	16 7 2 757 2 246	- 6 - 588
Diseases in crops end crchards	1 8 (D) 123 373	13 - 55 - 18	9 18 (D) 715	19 9 6 359 481 691	- - - - 16	33 31 435 1 268	20 6 713 288 74
pasture farms, 1987 1982 acres on which used, 1987 1982	456 68 458 77 041	33 392 730	545 595 66 678 71 551	648 190 804 153 962	324 475	82 347 81 694	9 036 11 341
Chemicals used for defoliation or for growth control of crops or thinning of fruit	8 24 910 192	6 - 48 -	51 12 2 218 943	3 10 (D) 236	=	7 24 80 1 085	(D) 288
Chemicals used	Cheriton	Christian	Clark	Clay	Clinton	Cole	Сооре
Commercial fertilizer farms, 1987	813	722	566	269	469	641	670
1982	771	660	511	345	494	547	636
acres on which used, 1987	142 563	55 466	88 988	36 328	62 235	40 651	113 332
1982	122 759	42 593	82 256	32 946	67 230	33 821	110 384
Cropland fertilized, except pastureland farms, 1987	758	493	561	192	424	475	632
1982	754	467	478	241	455	462	588
acres on which used, 1987	128 513	30 225	81 782	32 274	50 074	20 835	93 991
1982	110 105	24 443	75 528	20 776	57 457	25 528	96 583
Pastureland and rengeland fertilized	213	401	121	87	142	328	294
	150	316	106	164	116	243	221
	14 050	25 241	7 206	4 054	12 161	19 816	19 341
	12 654	18 150	6 728	12 170	9 773	8 293	13 801
Lime farms, 1987	247	247	110	54	135	194	189
	178	167	73	24	88	75	103
	17 221	8 742	6 085	2 321	8 303	5 286	12 841
	7 535	5 193	2 350	1 087	6 325	1 306	5 059
	37 397	20 501	15 833	5 432	20 046	12 385	31 694
	19 679	13 049	6 742	2 991	15 279	2 153	12 880
Sprays, dusts, granules, fumigants, etc., to control — farms, 1987 1982 1982 acres on which used, 1987 1982 1982 1982 1982	290	145	224	84	106	42	215
	247	152	209	85	120	101	162
	29 366	7 136	24 836	7 412	6 781	2 022	25 586
	27 423	8 449	28 645	6 044	11 374	3 642	23 143
Nematodes in crops	11 17 1 159 716	18 1 860 (D)	12 11 963 1 600	1 (D)	8 10 320 (D)	1 1 . (D) (D)	80 (D)
Diseases in crops and orchards farms, 1987 1982 acres on which used, 1987 1982 Weeds, grass, or brush in crops and	16 13 647 4 143	32 16 252 816	(D)	- 7 - 54	11 16 452 999	2 14 (D) 20	11 13 903 796
weeds, grass, or orusn in crops and farms, 1987 pasture	695	227	477	294	412	244	466
	727	163	453	268	446	238	433
	172 713	10 228	90 732	42 953	68 519	14 130	81 310
	165 157	8 647	103 934	28 081	66 294	17 772	90 987
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 1982 acres on which used, 1997 1962 1962 1962	21 41 650 6 252	9 13 38 447	7 18 40 829	8 - 780 -	28 8 784 45	1 9 (D) 17	18 606 (D

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982—Con.

[Dete are based on a sample of farms. For meaning of abbrevia	tions and symbols,	see introductory te	ext]					
Chemicals used	Crawford	Dade	Da	allas	Daviess	De Kalb	Dent	Douglas
Commercial fertilizerfarms, 1987 1982 acres on which used, 1987 1982	360 340 27 280 21 735	550 525 93 329 68 515	1	536 611 001 284	620 613 71 433 77 235	512 527 66 090 71 266	453 353 33 033 29 522	649 626 48 830 37 474
Cropland fertilized, except pastureland farms, 1987 1982 acres on which used, 1987 1982	229 178 9 508 5 659	406 371 55 725 51 079		333 487 736 644	579 592 62 371 72 640	439 496 55 548 56 558	286 256 13 433 11 617	415 457 17 478 18 983
Pesturelend and rangeland fertilized farms, 1987_ 1982_ acres on which used, 1987_ 1982_	220 201 17 772 16 076	316 246 37 604 17 436	24 22	343 258 265 640	118 87 9 062 4 595	154 163 10 542 14 708	258 164 19 600 17 905	425 322 31 352 18 491
Lime	57 93 1 780 2 870 4 106 6 834	177 90 6 277 4 741 14 615 12 225	5 6 13	154 198 559 039 669 722	84 95 3 797 3 321 8 363 8 845	97 97 4 090 5 404 9 600 12 038	94 62 4 994 2 767 13 915 9 665	130 167 7 436 5 351 16 691 13 437
Sprays, dusts, granules, fumigants, etc., to control— Insects on hay and other crops	14 45 265 636	91 59 10 136 6 191	2 2	66 53 812 981	209 161 17 472 23 153	118 159 18 526 18 073	60 69 1 855 1 515	60 71 1 917 2 095
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	=======================================	- 1 - (D)		-	- 8 - 730	14 2 848 (D)	=	Ē
Diseases in crops and orchards	12 2 100 (D) 62 79	18 12 1 316 778 215 200 37 219		- 2 - (D) 94 93	19 27 767 8 691 558 612	12 9 1 154 496 411 381	17 - 128 - 88 67	- 7 - 26 72 101 2 629
acres on which used, 1987 1982 Chemicals used for defoliation or for growth control of crops or thinning of fruit	62 79 3 790 4 133	21	3	844 049 1	94 809 07 782 39 13	62 967 66 929 21 13	4 718 2 642 5	6 352 6 7
acres on which used, 1987 1982 Chemicals used	= = = = = = = = = = = = = = = = = = = =	452		(D) Gentry	2 393 3 580 Greene	861 1 182 Grundy	5 - Harrison	60 63 Henry
Commercial fertilizer	631 703 203 079 201 201	1 049 989 79 618 76 709	642 571 51 499 34 989	491 471 65 706 78 460	1 216 969 88 016 66 532	407 439 64 800 72 017	636 655 88 89 110 235	611 5 582 1 104 934
Cropland fertilized, except pasturelandfarms, 1987 1982 acres on which used, 1987 1982	625 691 202 494 200 111	774 851 55 134 66 389	506 491 34 835 23 698	448 438 53 962 59 930	820 735 45 260 41 777	383 403 54 906 64 020	58 59 73 46 83 93	1 522 7 70 903
Pastureland and rangeland fertilizedfarms, 1987_ 1982_ acres on which used, 1987_ 1982_	23 22 585 1 090	510 307 24 484 10 320	294 238 16 664 11 291	151 165 11 744 18 530	616 450 42 756 24 755	112 93 9 894 7 997	15 24 15 42 26 30	3 238 4 34 031 5 24 539
Lime	229 202 18 102 18 023 33 879 35 202	290 154 10 932 2 907 26 206 7 042	173 154 3 897 4 823 10 292 12 535	72 63 7 173 3 393 18 232 7 628	248 236 10 714 6 971 25 308 17 016	45 93 4 392 4 064 9 042 10 395	13/ 12/ 10 01: 5 51: 24 83: 15 49:	5 108 3 9 976 5 7 698 3 27 709
control—so hay and other cropsfarms, 1987 Insects on hay and other cropsfarms, 1987 1982 acres on which used, 1987 1982	379 247 92 478 52 496	257 187 12 559 10 377	113 65 7 190 3 710	172 214 16 148 18 351	326 286 11 126 14 743	92 139 7 853 11 544	18: 29: 21 64: 35 19:	75 3 13 052 3 12 186
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	66 60 10 684 16 299	16 34 949 3 737	- - -	10 11 3 650 2 060	=	9 - 275 -	75: 85:	9 5 2 828 5 818
Diseases in crops and orchards farms, 1987	88 64 15 143 10 125	35 22 288 1 046	15 1 223 (D)	11 27 295 646	26 32 564 277	12 2 (D) (D)	73:	5 10 (D) (D) 2 4 476
pasture	521 606 173 758 214 870	493 502 51 692 57 120	232 226 21 011 11 349	447 329 70 042 72 577	328 340 15 748 14 042	356 474 92 843 123 443	48 48 101 36 89 33	7 73 010
Chemicals used for defoliation or for growth control of crops or thinning of fruit	350 228 76 716 38 654	5 18 (D) 1 095	7 11 280 380	17 7 445 670	13 4 627 69	2 28 (D) 2 879	31 (D 56) 437

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Date ere based on e sample of farms. For meaning of abbreviations end symbols, see introductory text]

[Data ere based on e sample of farms. For meaning of abbrevia	ions end symbols	, see introductory	text]					
Chemicals used	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
Commerciel fertilizerfarms, 1987	356	518	520	1 001	155	459	732	365
1982	232	464	431	1 047	106	432	723	313
acres on which used, 1987	32 229	100 889	60 908	85 605	8 282	33 881	97 434	21 177
1982	21 428	91 553	62 925	72 080	3 684	46 742	112 127	22 225
Cropland fertilized, except pesturelandfarms, 1987	258	487	479	493	103	360	546	314
1982	174	463	413	669	61	377	597	282
acres on which used, 1987	17 374	92 978	56 257	22 785	3 350	29 333	69 461	18 587
1982	13 023	84 031	58 009	26 834	1 552	43 183	90 832	18 385
Pestureland and rangeland fertilizedtarms, 1987	153	90	107	744	85	167	305	87
1982	126	54	80	641	65	104	334	79
acres on which used, 1987	14 855	7 911	4 651	62 820	4 932	4 548	27 973	2 590
1982	8 405	7 522	4 916	45 246	2 132	3 559	21 295	3 840
Lime	132	34	123	347	26	53	135	87
	39	42	43	426	21	58	217	55
	7 266	4 245	7 699	12 474	929	670	10 367	1 463
	1 604	3 104	1 465	11 420	465	2 871	20 634	974
	15 640	13 553	19 163	31 310	1 443	1 480	15 138	4 974
	4 411	9 757	3 190	29 321	665	5 644	46 683	2 680
Sprays, dusts, granules, fullingants, etc., to control— Insects on hay and other cropsfarms, 1987 acres on which used, 1987 1982 1982 1982	49	254	178	165	7	167	177	103
	32	237	152	152	-	145	102	86
	1 838	42 897	21 393	6 415	70	8 296	16 123	2 912
	1 109	38 484	16 969	4 725	-	18 563	6 375	2 903
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	-	7 7 7 2 423 801	3 13 384 2 692	=	=	3 14 289 5 855	- 6 120	9 3 64 66
Diseases in crops and orchards	9 (D) -	1 6 (D) (D)	14 12 747 1 997	22 8 184 8	- - - - 19	20 64 348 3 293 332	23 22 516 936	26 7 295 540 153
1982 acres on which used, 1987 1982	57 27 2 854 1 711	483 131 536 142 766	65 184 50 445	214 228 11 389 17 239	19 15 3 726 199	297 49 046 41 855	254 39 830 60 445	124 19 737 13 768
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 1987 1982 acres on which used, 1987 1982	18 - 192 -	21 18 1 625 2 388	6 37 (D) 3 855	= =	7 - 21	2 10 (D) 683	15 11 327 731	4 120 -
Chemicals used	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
Commercial fertilizerfarms, 1987	1 123	529	671	1 015	1 063	552	766	626
1982	897	455	623	997	1 018	596	768	658
acres on which used, 1987	111 596	96 785	67 595	141 977	102 073	108 949	98 535	88 718
1982	115 417	82 739	46 927	134 672	102 924	99 068	109 576	98 807
Cropland fertilized, except pasturelandfarms, 1987	911	521	386	914	735	508	695	557
1982	808	447	476	908	718	577	749	597
acres on which used, 1987	74 310	83 266	27 940	121 676	53 087	97 450	91 988	71 929
1982	91 249	74 543	25 860	118 657	59 616	90 624	101 399	81 268
Pastureland and rangeland fertilizedfarms, 1987	492	130	476	358	691	184	185	183
1982	345	103	286	316	626	100	148	221
acres on which used, 1987	37 286	13 519	39 655	20 301	48 986	11 499	6 547	16 789
1982	24 168	8 196	21 067	16 015	43 308	8 444	8 177	17 539
Lime	292	149	168	261	340	143	195	168
	154	142	113	202	276	179	136	146
	14 404	13 234	6 194	15 213	16 264	7 658	7 642	12 300
	6 952	10 098	4 276	8 015	8 633	7 478	5 413	5 319
	39 277	37 231	11 208	32 365	34 755	20 245	22 575	27 716
	17 304	32 042	8 998	19 731	19 924	21 338	16 790	13 731
Spreys, dusts, grenules, furnigants, etc., to control————————————————————————————————————	178	167	114	442	325	207	253	178
	178	171	99	426	184	236	235	109
	11 768	20 412	6 550	40 356	15 521	35 690	26 253	12 598
	20 021	20 164	5 373	42 918	12 719	33 330	30 256	11 197
Nematodes in cropsfarms, 1987_ 1982_ acres on which used, 1987_ 1982_	11 1 300 -	1 11 (D) 276	- - -	34 14 3 381 3 662	1 1 (D) (D)	19 9 663 2 365	31 3 4 218 (D)	7
Diseases in crops and orchardsfarms, 1987_ 1982_ acres on which used, 1987_ 1982_ Weeds, grass, or brush in crops and	14 17 47 1 220	9 2 45 (D)	10 11 -	48 47 2 111 7 187	24 18 350 1 552	14 (D) 3 869	8 22 408 1 015	13 99 1 102
pasturetarms, 1987	605	453	70	827	346	402	507	451
1982	629	392	115	812	260	476	520	469
acres on which used, 1987	81 295	111 071	3 806	140 380	21 860	88 459	77 744	86 787
1982	89 194	94 367	5 596	138 777	28 405	97 013	90 778	95 812
Chemicals used for defoliation or for growth control of crops or thinning of fruit	2	11	7	15	2	1	9	31
	26	3	-	34	10	24	20	29
	(D)	2 177	49	1 553	(D)	(D)	3 122	5 448
	1 590	(D)	-	2 785	351	1 473	3 970	1 993

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Deta are based on a sample of ferms. For meaning of abbreviations and symbols, see introductory text]

[Deta are based on a sample of ferms. For meaning of abbrevia	tions and symbols	, see introductor	y text]					
Chemicals used	Livingston	McDonald	Mecon	Madison	Maries	Marion	Mercer	Miller
Commercial fertilizer	508	396	692	257	551	648	326	572
	532	374	649	169	512	557	387	413
	80 042	28 795	100 387	17 150	57 289	89 538	46 335	34 018
	62 672	27 987	88 234	9 127	38 579	85 001	70 545	24 122
Croplend fertilized, except pestureland farms, 1987	493	285	598	148	382	616	292	398
1982	513	244	598	121	412	515	370	321
acres on which used, 1987	73 398	15 106	73 620	7 499	24 611	82 835	38 214	19 278
1982	58 095	11 059	79 732	5 315	20 951	76 481	57 398	14 558
Pastureland and rengeland fertilizedfarms, 1987	98	198	246	143	334	134	103	270
1982	73	182	124	103	238	137	93	187
acres on which used, 1987	6 644	13 689	26 767	9 651	32 678	6 703	8 121	14 740
1982	4 577	16 928	8 502	3 812	17 628	8 520	13 147	9 564
Lime	134	68	207	56	163	194	82	118
	113	90	163	52	72	182	64	36
	8 166	2 609	10 350	1 438	6 567	7 179	3 936	5 266
	5 685	3 366	8 559	639	1 758	7 604	4 849	1 264
	22 570	5 810	26 401	3 303	11 835	21 362	11 399	13 619
	11 036	6 400	23 151	1 847	5 207	22 819	14 113	2 224
control— Insects on hay end other cropsfarms, 1987 1982 acres on which used, 1987 1982	148	46	176	24	34	174	105	62
	90	33	147	3	54	142	148	75
	19 552	1 659	20 593	360	1 023	15 627	17 466	1 371
	12 681	1 437	20 506	403	1 441	12 579	14 005	2 685
Nematodes in cropsferms, 1987 1982 acres on which used, 1987 1982	18 1 393 (D)	- - -	3 2 622 (D)	6 - 48 -	9 5 358 250	9 26 306 1 315	12 1 1 200 (D)	- 5 - 90
Diseases in crops and orchards ferms, 1987 acres on which used, 1987 1982 Weeds, grass, or brush in crops and pasture farms, 1987 1982 acres on which used, 1987 1982 1982 1982	1 6 (D) 352 531 497 123 622 109 279	1 (D) - 95 81 3 779 1 961	1 6 (D) 555 560 535 106 293 98 020	- - - 67 38 5 801 2 648	1 15 (D) 500 123 79 8 002 5 714	11 344 (D) 505 450 88 530 80 565	- 408 244 255 25 909 46 918	208 131 105 8 700 4 816
Chemicals used for defoliation or for growth control of crops or thinning of fruit	1 30 (D) 1 375	18 - 250	6 4 300 1 455	- - -	1 (D)	3 3 (D) 3 120	8 29 496 2 860	19 - 57
Chemicals used	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
Commercial fertilizer	301	680	742	621	475	507	823	1 053
	299	632	612	575	474	556	822	974
	136 629	61 810	116 492	83 533	42 558	211 659	66 324	178 391
	125 828	52 149	101 762	84 957	39 725	214 106	55 544	168 651
Cropland fertilized, except pasturelandfarms, 1987	295	503	685	548	373	507	533	976
1982	299	569	569	564	416	551	549	891
acres on which used, 1987	132 727	39 568	97 529	73 194	28 291	(D)	37 868	148 688
1982	124 255	43 456	87 388	77 823	26 784	212 774	33 729	135 263
Pastureland and rangeland fertilizedfarms, 1987	16	371	234	214	245	2	447	380
1982	8	149	183	113	168	18	421	389
acres on which used, 1987	3 902	22 242	18 963	10 339	14 267	(D)	28 456	29 703
1982	1 573	8 693	14 374	7 134	12 941	1 332	21 815	33 388
Lime	86	118	232	142	115	175	214	215
	88	53	156	122	115	160	309	137
	13 248	4 438	14 644	7 608	3 869	17 157	13 191	17 123
	12 897	1 070	7 114	5 140	4 558	20 071	12 699	11 273
	22 939	13 231	40 677	20 724	9 887	32 574	31 256	35 417
	28 031	3 061	18 053	14 974	6 935	37 873	26 457	24 058
control— Insects on hay and other cropsfarms, 1987 1982 acres on which used, 1987 1982	90 74 20 091 26 618	102 104 5 151 3 556	133 189 15 192 14 215	155 117 18 214 12 303	101 72 4 243 5 100	187 142 49 894 44 777	99 60 2 365 3 861	441 604 54 144 73 276
Nematodes in cropsfarms, 1987	6	14	19	44	12	31	10	6
	19	-	1	6	16	36	1	47
	286	1 001	1 135	1 743	768	6 676	87	1 506
	5 148	-	(D)	2 008	1 160	13 436	(D)	2 588
Diseases in crops and orchardsfarms, 1987 1982 acres on which used, 1987 1982 Weeds, grass, or brush in crops and	7 8 4 766 3 064	21 1 009	6 23 204 615	10 1 114 (D)	30 17 1 432 2 810	26 16 , 953 6 362	14 5 38 394	3 11 (D) 1 728
weeds, grass, or brush in crops and tarms, 1987 1982 1982 acres on which used, 1987 1982	281	328	615	450	213	451	218	915
	287	333	509	479	160	498	169	864
	184 612	37 571	110 711	78 077	21 445	255 545	16 378	200 460
	189 033	34 539	100 688	83 013	14 162	266 587	10 129	189 570
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 1987 1982 acres on which used, 1987	22 29 4 223	8 2 38	16 16 1 698	14 9 338	16 1 536 (D)	216 155 34 940 25 611	2 16 (D) 555	23 27 3 592 3 883

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbrevi	ations and symbols	, see introductory	text]					
Chemicals used	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
Commercial fertilizerfarms, 1987. 1982. acres on which used, 1987. 1982.	481 457 39 603 39 460	887 688 79 691 52 713	411 406 47 764 37 824	408 445 141 371 114 632	697 615 87 255 77 914	831 810 119 377 128 584	407 378 31 816 18 269	665 712 106 334 114 276
Cropland fertilized, except pasturelandfarms, 1987. 1982. acres on which used, 1987. 1982.	222 270 7 201 12 792	701 583 42 379 32 275	257 252 13 743 9 983	408 445 141 371 114 632	642 564 73 769 62 529	741 711 97 711 113 409	244 241 14 510 10 579	603 699 93 789 104 191
Pastureland and rangeland fertilizedfarms, 1987. 1982. acras on which used, 1987. 1982.	301 255 32 402 26 668	539 345 37 312 20 438	255 258 34 021 27 841	=	272 265 13 486 15 385	257 247 21 666 15 175	232 219 17 306 7 690	170 162 12 545 10 085
Limefarms, 1987 .	109 112 5 498 5 326 13 165 11 760	197 110 8 276 2 458 19 824 5 996	117 104 5 471 2 093 16 426 5 731	18 66 2 703 6 906 5 305 14 005	219 225 8 097 4 821 24 126 12 825	232 135 17 913 8 400 45 012 21 974	59 92 2 886 2 971 6 416 6 622	168 218 12 119 9 436 33 563 24 838
Sprays, dusts, grenules, furnigants, etc., to control – Insects on hay end other cropsfarms, 1987 1982 acres on which used, 1987 1982	104 56 2 782 2 267	182 123 8 641 5 119	106 103 3 417 2 868	246 157 52 071 35 963	211 190 21 866 11 726	160 169 17 094 17 282	65 46 4 281 1 230	183 279 22 659 30 122
Nemetodes in cropsfarms, 1987. 1982. acres on which used, 1987. 1982	= = =	14 1 190 (D)	(D)	7 8 2 939 2 605	19 4 2 608 1 553	1 2 (D) (D)	1 (D)	1 21 (D) 3 478
Diseases in crops and orchardsfarms, 1987. acres on which used, 1987. 1982. Weeds, grass, or brush in crops and pesturefarms, 1987. 1982. acres on which used, 1987.	(D) 7	16 9 685 1 000 313 194 20 979	6 2 240 (D) 73 40 4 609	19 12 3 610 4 039 289 409 186 028	36 15 1 637 4 150 466 407 52 564	6 2 1 500 (D) 634 526 126 378	48 17 289 324 89 141 8 668	10 14 851 963 521 547 96 675
Chemicals used for defoliation or for growth control of crops or thinning of fruit	7 527	15 189 17 17 17 - 51	1 442	213 806 213 806 211 94 35 233 13 628	28 8 1 211 510	102 545 102 545 11 22 1 683 3 195	4 706	98 257 4 4 (D) 1 917
Chemicals used	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
Commercial fertilizerfarms, 1987. 1982. acres on which used, 1987. 1982.	. 61 724	960 785 102 957 64 663	264 298 24 377 23 515	377 415 45 566 48 431	441 429 79 928 71 297	493 482 74 570 51 517	695 633 78 057 86 822	134 180 7 429 9 703
Cropland fertilized, except pasturelandfarms, 1987. 1982. acres on which used, 1987. 1982.	. 54 857	695 663 52 636 43 088	173 186 8 691 9 181	308 334 26 546 33 528	424 419 73 076 68 182	403 453 55 983 45 778	588 587 64 841 78 393	99 129 3 114 3 116
Pastureland and rangeland fertilizedfarms, 1987. 1982. acres on which used, 1987. 1982.	6 867	530 329 50 321 21 575	151 208 15 686 14 334	162 147 19 020 14 903	107 58 6 852 3 115	153 85 18 587 5 739	193 139 13 216 8 429	53 85 4 315 6 587
Limefarms, 1987_ 1982. acres on which used, 1987. 1982. tons, 1987. Sprays, dusts, granules, fumigants, etc., to	4 073 2 536 9 661	277 160 17 325 4 986 31 981 11 952	87 39 3 857 995 5 027 2 138	90 49 5 876 1 828 17 380 6 043	91 102 3 877 7 198 11 080 17 889	112 132 5 632 4 366 14 325 12 323	112 53 8 014 3 810 12 289 7 275	37 36 1 059 391 1 508 907
control— Insects on hay and other crops —————farms, 1987. 1982. acres on which used, 1987. 1982.	_ 16 187	208 175 11 057 9 662	12 12 116 324	64 77 6 066 9 753	78 104 8 673 9 900	103 127 11 259 7 961	246 155 23 915 21 080	7 13 144 148
Nematodes in cropsfarms, 1987_ 1982_ acres on which used, 1987_ 1982_	1 186	1 8	=	14 8 932 1 391	5 19 1 336 961	17 340	. (D)	1 1 (D) (D)
Diseases in crops end orchardsfarms, 1987. 1982. acres on which used, 1987. 1982. Weeds, grass, or brush in crops and	- 27 - 1 340 - 840	115 6	11 - 11 -	8 14 (D) 2 728	8 462	2 3 (D) (D)	17 11 954 2 258	-
pesturefarms, 1987. 1982. acres on which used, 1987. 1982.	- 416 - 384 - 66 998 - 69 208	180 7 516	55 73 2 075 2 470	279 300 39 457 36 780	336 369 77 689 99 855	270 411 66 151 54 973	571 553 116 318 116 918	7 38 450 818
Chemicals used for defoliation or for growth control of crops or thinning of fruit	_ 23 _ 33 _ 998 _ 516	ı 9	6 7 540 70	- - - -	1 1 (D)	- 6 - 6	8 6 1 222 1 829	=

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abbrevia	tions and symbols	, see introductory	/ text]					
Chemicals used	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. François	St. Louis	Saline	Schuyler
Commercial fertilizerfarms, 1987	285	628	519	427	348	154	765	300
1982	278	675	433	434	315	200	738	267
acres on which used, 1987	35 755	81 498	89 856	43 456	16 282	11 246	139 555	37 053
1982.	34 650	89 553	72 488	45 606	20 703	13 351	141 567	30 721
Cropland fertilized, except pastureland farms, 1987	168	575	452	339	263	148	728	249
1982	201	646	368	342	240	180	718	261
acres on which used, 1987	21 036	77 824	57 844	30 787	9 163	(D)	126 368	27 977
1982	26 725	86 426	49 092	33 212	15 375	13 000	131 412	25 875
Pastureland end rangeland fertilizedfarms, 1987_	172	114	210	229	139	7	178	117
1982_	125	112	186	231	121	21	149	82
acres on which used, 1987_	14 719	3 674	32 012	12 669	7 119	(D)	13 187	9 076
1982_	7 925	3 127	23 396	12 394	5 328	351	10 155	4 846
Lime	80	97	135	107	97	9	149	89
	57	110	118	69	66	28	103	59
	4 502	3 875	10 647	2 969	4 680	156	11 202	7 487
	2 018	4 983	7 524	1 257	1 530	564	5 150	1 690
	10 828	9 847	22 494	7 145	16 627	129	29 257	17 840
	4 709	14 174	19 138	3 842	3 774	1 081	12 661	4 663
Sprays, dusts, granules, furnigants, etc., to control— Insects on hay and other crops farms, 1987 acres on which used, 1987 acres on which used, 1987	23	263	87	89	58	99	340	85
	44	253	65	145	66	88	329	74
	1 375	42 157	8 354	5 820	2 179	4 057	40 772	7 602
	986	31 394	6 707	7 497	1 803	2 170	45 487	9 215
Nematodes in cropsfarms, 1987_ 1992_ acres on which used, 1987_ 1982_	11 - 880 -	1 24 (D) 3 102	- 6 - 30	2 - (D)	(D)	13 1 80 (D)	9 4 690 873	8 7 373 1 241
Diseases in crops and orchards	16	52	29	2	8	11	18	-
	8	14	22	1	2	23	8	-
	995	1 644	479	(D)	44	116	1 278	-
	40	342	380	(D)	(D)	240	1 124	-
	98	442	298	217	90	115	654	233
	46	517	210	199	64	107	681	247
	12 421	88 043	50 111	21 779	3 919	12 923	190 175	27 422
1982. Chemicals used for defoliation or for growth control of crops or thinning of fruit tarms, 1987 1982 acres on which used, 8187 1982 1982 1982	18 663 10 8 150 1 550	91 091 17 4 1 207 (D)	23 404 13 12 822 285	22 840 3 7 (D) 378	2 257 9 10 9 455	14 772 13 16 39 91	162 884 8 14 1 801 1 535	33 989 - - - -
Chemicals used	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Commercial fertilizer	487	479	271	584	937	360	467	278
	386	498	232	570	1 071	385	476	233
	84 568	127 669	16 992	124 741	258 474	24 526	60 399	22 988
	63 654	123 946	16 657	92 597	290 526	24 065	72 394	15 830
Cropland fertilized, except pasturelandfarms, 1987	431	450	176	536	833	190	354	146
1982	379	486	126	537	1 034	259	427	146
ecres on which used, 1987	74 236	124 619	8 276	113 953	248 206	7 905	42 451	5 260
1982	59 781	121 742	7 631	81 243	286 672	13 355	54 321	4 700
Pastureland and rangelend fertilizedfarms, 1987.	126	84	145	156	178	230	165	202
1982.	79	55	139	140	101	181	101	159
acres on which used, 1987.	10 332	3 050	8 716	10 788	10 268	16 621	17 948	17 728
1982.	3 873	2 204	9 026	11 354	3 854	10 710	18 073	11 130
Lime	206	114	101	103	282	82	128	46
	76	170	77	171	323	82	36	40
	18 588	9 994	1 844	5 029	23 041	4 158	10 239	2 789
	6 089	9 895	2 316	8 696	26 896	2 671	2 347	1 681
	50 626	14 952	4 829	12 780	45 746	8 393	22 924	7 133
	14 932	19 724	7 475	26 501	52 331	8 258	6 649	4 118
control— Insects on hay and other cropsfarms, 1987 1982 acres on which used, 1987 1982	163 178 16 499 26 485	128 140 24 222 32 440	8 - 60	148 216 19 929 25 316	221 201 34 375 50 022	72 74 1 657 2 766	62 119 5 558 23 225	12 25 338 483
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	2 12 (D) 1 760	2 18 (D) 5 964	- - -	2 12 (D) 600	19 49 5 494 9 213	- - -	2 28 (D) 3 896	- - -
Diseases in crops and orchardsfarms, 1987 1982_ acres on which used, 1987 1982	9 1 677 (D)	19 25 1 239 8 554	9 - 18	16 7 1 127 2 276	56 51 6 383 13 308	16 - 30 -	1 19 (D) 2 389	6 7 70 7
Weeds, grass, or brush in crops and pasturefarms, 1987	350	382	62	499	763	95	253	66
	334	410	30	434	780	38	295	70
	76 407	143 247	2 031	129 129	253 454	1 910	46 920	1 211
	71 346	149 846	1 024	113 767	278 143	5 356	71 251	3 655
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 1987 1982 acres on which used, 1987 1982 1982 1982	3 8 430 1 050	49 58 5 031 5 850	- - - -	4 9 20 (D)	130 81 12 716 8 339	8 - 94 -	16 580	1 1 (D) (D)

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are besed on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Date are beset on a sample of familis. To maining of aborevia	nuona and aymbola	, acc ma oudeter	, toxti					
Chemicals used	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
Commerciel tertilizerfarms, 1987. 1982acres on which used, 1987. 1982	925	804	321	241	185	1 151	209	801
	908	768	386	187	253	834	170	780
	100 349	129 049	41 330	14 277	12 931	91 881	29 607	80 276
	64 967	149 123	55 527	11 666	24 258	64 164	26 240	60 296
Cropland fertilized, except pasturelandfarms, 1987	622	632	274	183	125	797	191	547
1982	629	696	358	157	211	672	161	588
acres on which used, 1987	41 774	95 087	37 749	5 449	6 715	43 224	21 858	28 737
1982	29 825	124 688	50 848	5 176	19 936	35 376	21 865	30 541
Pastureland and rangeland fertilizedfarms, 1987	574	296	116	124	86	658	76	525
1982	491	237	108	70	72	404	43	421
acres on which used, 1987	58 575	33 962	3 581	8 828	6 216	48 657	7 749	51 539
1982	35 142	24 435	4 679	6 490	4 322	28 788	4 375	29 755
Lime	207	173	92	40	20	426	58	180
	263	158	76	54	54	172	31	145
	9 153	9 632	3 832	1 359	1 520	13 120	3 620	6 478
	7 527	7 734	1 203	1 315	1 156	6 224	816	3 362
	19 937	26 118	10 753	3 427	3 555	30 197	10 319	12 280
	18 089	19 626	4 162	4 471	3 201	17 154	1 726	7 812
Sprays, dusts, granules, furnigents, etc., to control – tarms, 1987. – 1982. – acres on which used, 1987. – 1982. – 19	131	246	135	18	18	161	64	75
	97	162	152	19	14	138	83	117
	8 453	37 287	13 384	768	467	6 570	5 004	2 552
	3 284	28 392	19 664	102	123	5 464	5 353	5 190
Nematodes in crops	-	7 25 647 4 906	5 2 758 (D)	= =	- - -	3 2 156 (D)	12 12 455	1 1 (D) (D)
Diseases in crops and orchardsfarms, 1987 1982 acres on which used, 1987 1982 Weeds, grass, or brush in crops and	2 (D)	50 11 2 188 2 185	27 2 722 (D)	1 6 (D) 12	1 (D)	16 10 55 (D)	13 3 639	11 11 82 151
pasturetarms, 1987	129	383	226	21	45	176	207	125
pasturetarms, 1987	174	480	277	26	95	289	235	264
acres on which used, 1987	9 987	84 364	38 013	543	2 269	9 748	37 089	5 952
1982	7 918	110 261	51 797	2 741	17 458	17 648	40 500	14 262
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 19871882	3 8 5 203	7 35 575 1 572	24 22 2 700 484	14 212	6 6 6 12	12 (D)	6 1 492 (D)	9 10 555 559

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982

[For meaning of abbrevietions and symbols, see introducte	ory text]						
Characteristics	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
FARMS							
acras, 1	982 112 447 987 29 209 187	879 951 285 355	916 1 007 231 266	622 669 321 878	1 119 1 256 399 154	1 667 1 726 287 957	946 978 331 416
Hervested cropland farms, 1 acres, 1	982_ 29 266 609 987_ 80 396 982_ 86 837 987_ 11 655 304 982_ 12 725 378	271 891 715 795 98 863 113 329	238 632 798 869 128 074 134 689	306 986 560 614 208 644 210 440	415 307 959 1 091 258 030 282 993	285 145 1 017 1 127 60 168 59 460	332 055 759 822 169 539 193 914
TENURE OF OPERATOR							
acres, 1	982	545 620 113 230 123 013	557 597 79 923 85 036	244 262 64 380 73 694	607 683 113 726 144 219	1 259 1 341 179 900	499 495 101 651 98 726
Harvested cropland farms, 1	982_ 13 569 174 987_ 49 387 982_ 53 386 987_ 3 565 126 982_ 4 247 566	123 013 405 491 36 297 42 612	85 036 457 478 35 216 42 476	73 694 194 211 36 846 39 961	144 219 475 538 60 890 83 374	185 330 734 839 34 255 33 534	98 726 343 372 38 755 47 561
acres, 1	982 27 191 987 13 560 367	242 259 151 126 133 820	248 284 121 465 128 313	200 238 163 848 155 728 52 846	362 401 232 686	312 286 94 763 87 861	310 345 190 659
Owned land in farmsacres, 1 Rented land in farmsacres, 1	982 13 105 177 987 6 127 445 982 6 213 754 987 7 432 922 982 6 891 423	76 414 71 041 74 712 62 779	128 313 51 244 62 311 70 221 66 002	52 846 60 433 111 002 95 295	234 206 98 954 111 371 133 732 122 835	49 546 46 933 45 217 40 928	194 890 87 998 97 217 102 661 97 673
Harvested cropland farms, 1	987 23 456 982 24 845 987 6 480 963	231 249 53 237	242 276 73 795 77 493		356 394 159 680	232 229 23 022	299 329 105 272 121 748
Tenants farms, 1	982 6 912 059 987 9 438	63 607	111	178	172 409 150	22 986 96	137
acres, 1 Harvested cropland	987 2 865 731 982 2 592 258 987 7 553 982 8 606	20 999 15 058	126 29 878 25 283 99 115 19 063 14 720	166	172 52 742 36 882 128 159 37 460 27 210	99 13 294 11 954 51 59 2 891 2 940	39 106 38 439 117 121 25 512 24 605
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1	987 77 539 982 81 294	625 668	659 711	397 426	824 910 232	1 292 1 338 221	697 748
Not on farm operated1 Not reported1	987_ 19 983 982_ 19 418 987_ 8 583 982_ 11 735	178 171 76	711 174 184 83 112	170	232 200 63 146	221 202 154 186	697 748 163 151 86 79
Operators by principal occupation: Farming	987 53 694 982 58 511 987 52 411	494 536	519 589	501 537	673 818	794 834	564 644 382
Other1	987 52 411 982 53 936	536 385 415	589 397 418	537 121 132	446 438	873 892	382 334
Any	987 40 016 982 41 586 987 58 409 982 61 466	358 342 443 507	371 389 465 523	184	507 560 538 585	623 608 925 966	390 401 485 497
1	987 5 697 982 7 462	56	52 85	50	82 119 31	84 89 39	1
50 to 99 days1 100 to 149 days1	987 2 963 982 3 123 987 3 303	28 27 18	24 30 26 27	15	31 28 31 34	39 41 49	29 38 28
150 to 199 days	982 3 794 987 5 521 982 5 898	1 42	27 35 45 328	il 20	52	41 49 78 88 99 665	86 104 29 38 28 39 34 37 308 279
Not reported	987_ 40 925 982_ 41 189 987_ 7 680 982_ 9 395	306	336	5 117	342 371 74 111	659 119 152	279 71 80
Operators by years on present farm:			95	1		91	
3 or 4 years	987 5 667 982 5 796 987 6 218 982 9 407	45	49	27	46 59 56 83	00	52 50 54 77 99 163 572 521 20.7 17.4
5 to 9 years	987 14 194 982 18 333	100	91 145	72 88 397	146 197 689	115 173 251 276 910	99 163 572
Average years on present farm	987 61 046 982 56 029 987 19.4 982 17.5	9 485 1 19.7	530 19.8	3 22.0	638 20.2 18.4	815 19.1 17.2	521 20.7 17.4
Not reported	987 18 980 982 22 880	1	161	104	182	300 372	169 167

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory to	ext]		1				
Characteristics	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
FARMS		- Conton	201111901	200.10	Dadrichen	Date	Caldwell
Lend in farms farms, 1987_ 1982_	1 294 1 446	885 988	860 994	1 344 1 345	848 909	844 940	857 925 233 146
acres, 1987- 1982-	451 911	988 263 185 273 236 661 734	193 547 210 806 646	279 822 293 106 1 039	189 383 198 511	260 645 270 631	233 146 246 864
Harvested cropland farms, 1987_ 1982_	1 194	661 734	646 772	1 039 1 091	736 765	687 751	246 864 743 809
acres, 1987 1982	178 118 207 716	734 72 531 72 601	58 441 67 802	106 226 122 095	110 266 115 697	159 833 198 347	109 443 127 562
TENURE OF OPERATOR							
Full owners ferms, 1987_ 1982_	773	612	636	966	533	421	545
acres, 1987_	845 164 932 190 348	697 131 982	746 112 193 132 279	973 136 926 153 272	533 67 442	523 63 675	549 100 713
1982 Harvested cropland farms, 1987	190 348 576	146 960 433	132 279 443	1 716	66 137 434	99 239 285	101 990 448
1982- acres, 1987- 1982-	576 646 57 716 73 432	483 29 883 33 856	443 543 22 869 31 019	757 38 353 47 870	420 30 621 31 221	353 24 893 59 507	449 39 993 47 075
Pert owners farms, 1987	402	202	173	284	210	323	240
1982 acres, 1987 1982	449 229 842	212 105 761 107 320	179 70 882 67 192	266 121 385 114 410	250 102 106 108 964	334 165 551	289 113 335
Owned land in farmsacres, 1982.	229 740 111 359 113 932	54 476	31 116	114 410 51 599 56 172 69 786	36 908 42 900 65 198	165 551 158 574 60 770 63 546 104 781	125 416 53 876
Rented land in farmsacres, 1987_ 1982_	- 118 483 - 115 808	54 476 58 485 51 285 48 835	31 116 34 891 39 766 32 301	69 786 58 238	65 198 66 064	104 781 95 028	113 335 125 416 53 876 60 726 59 459 64 690
Harvested cropland farms, 1987_	371	174	166	248	208	309	232
1982- acres, 1987- 1982-		189 37 261 33 931	167 30 877 30 700	246 57 542 62 097	236 66 734 68 134	321 112 514 128 008	281 58 725 69 154
Tenants ferms, 1987_	119	71 79	51	94	105	100	72 87
1982_ acres, 1987_	152 34 430 31 823	79 25 442	69 10 472 11 335	106 21 511 25 424	126 19 835 23 410	83 31 419	87 19 098
Harvested cropland farms, 1987_	95	25 442 18 956 54 62 5 387	11 335 37	25 424 75	23 410 94	1 12 818	19 098 19 458 63 79 10 725
1982_ acres, 1987_	_ 130	62 5 387	37 62 4 695	75 88 10 331 12 128	94 109 12 911	93 77 22 426	79 10 725
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	952	691	617	992	606	589	601
1982_ Not on farm operated1987_	1 071	759 130 129	677	975	641 164 184	633	670 206 163
1982 Not reported1987	225	129	163 183 80	256 249 96	184	170 162 85	163
1982	150	64 100	134	96 121	84	145	50 92
Operators by principal occupation: Farming1987_	659	503	378	520	450	456	470
Other1982_	756 635	529 382	468 482	531 824	485 398	508 388	553 387
1982.	690	459	526	814	424	432	372
Operators by days of work off farm: None1987_	515	385	324	388	315	362	362
1982_ Any1987_	572 664 779	385 355 432 537	301 483 599	370 868	338 448 497	368 404 461	362 376 439 470
1982_	1			901			
1 to 49 days	- 63 - 74	46 76 26 37 28 44 49 58 283 322	93 75	57 88	44 54	38 55	41 60 11 17 31 30 45 53 311 310
50 to 99 days1987_ 1982_	- 32 - 35	26 37	19 41	42 32	9 15	32 29	11
100 to 149 days	- 40 48	28 44	33 37	43 38	9 15 29 28 36	25 43	31 30
150 to 199 days	74 32 35 40 48 68 91 461	49 58	75 19 41 33 37 57 71 341 375	42 32 43 38 58 38 668	36 28 330	55 32 29 25 43 55 54 254	45 53
200 days or more	- 461 531	283 322	341 375	668 705	330 372	254 280	311 310
Not reported19871982	115	68 96	53 94	88 74	85 74	78 111	56 79
Operators by years on present farm: 2 years or loss1987_	60	43	40	86	33	50	40
3 or 4 years1987_	67	39 41 87	48 50 37 83 109 175 478	66 77 121	48 51 77	63 63	41
1982 5 to 9 years1987	102	87	83	121	77	91	84
1982 10 years or more1987	134 220	112 148 539	175	272	98 148 504	121 153 419	156
1987 1982 Average years on present farm1987	784 753 21.3	506 19.4 17.2	478 453 20.3	209 272 754 665 17.9	465 20.6	392 16.8	40 41 60 84 120 156 510 467 19.9
1982.	18.9	17.2	17.3	16.6	17.9	14.5	17.5
Not reported1987_ 1982_	243 304	150 208	188 233	218 221	162 171	191 241	127 177

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbrevietions end symbols, see introductory text]						
Characteristics	Calleway	Camden	Cepe Girerdeeu	Carroll	Carter	Cess	Ćedar
FARMS							
Land in farms ferms, 1987	1 323	584	1 365	1 013	190	1 649	910
General Control Cont	1 381 324 379 325 036 1 015 1 079	584 560 178 651 160 625 345 349	1 365 1 427 266 557 269 924 1 124 1 204 124 749 140 705	1 099 404 480 414 189 888 975	202 59 331 54 137 106 105	1 741 331 294 328 327 1 232	956 196 032 188 119 643 670
1982 TENURE OF OPERATOR	125 773 132 949	18 025 17 755		237 149 251 659	5 307 6 103	151 412 152 820	45 550 44 854
Full owners farms, 1987 1982	933 1 001	465 459	974 974 140 901	534 576	149 153	1 159 1 160	682 715 116 577
acres, 1987 1982 Harvested croplend	1 001 147 616 168 546 657 736 42 634 52 008	124 657 118 193 272 281 12 774 13 082	140 901 136 655 761 779 49 568 55 483	108 407 130 602 425 483 50 415 69 689	39 645 34 260 74 74 2 666 3 756	1 160 126 758 137 774 814 813 44 615 50 066	116 577 113 980 457 471 23 745 22 637
Part owners farms, 1987	306	90	281	368	36	384	190
1982 ecres, 1987	293 155 052 138 499	76 42 878	348 101 897 115 723	382 249 690 240 525	38 18 965 15 800	440 179 589 160 742	193 73 200
1982 Owned land in farms	68 632 63 019 86 420	19 269 16 532	115 723 47 795 54 514 54 102	101 596 101 888	9 915 10 435	160 742 82 740 71 342 96 849	36 419 33 924
Rented land in farmsscres, 1987 1982	86 420 75 480	33 924 19 269 16 532 23 609 17 392	54 102 61 209	148 094 138 637	9 050 5 365	96 849 89 400	73 200 66 099 36 419 33 924 36 781 32 175
Harvested cropland farms, 1987.	284	60	265	362	28	341	157
1982 acres, 1987 1982	273 69 374 71 259	58 4 014 4 036	334 59 124 73 240	368 155 432 153 170	25 2 514 1 898	380 92 841 86 224	165 20 412 20 251
Tenants farms, 1987 1982	84 87	29 25 11 116	110 105	111	5 11	106 141	38 48
acres, 1987 1982_	87 21 711 17 991	8 508	23 759 17 546	141 46 383 43 062	721 4 077	141 24 947 29 811	48 6 255 8 040
Harvested cropland farms, 1987 1982	74 70 13 765	13 10	98 91	101	4 6	77 118	29 34
acres, 1987 1982	13 765 9 682	1 237 637	16 057 11 982	31 302 28 800	127 449	13 956 16 530	1 393 1 966
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated	964	433 415	988 1 031	683 754 249	139 146	1 276 1 325 254 287	686 723 131 136 93 97
Not on farm operated1987 1982	1 006 255 265	415 90 91	1 031 264 242	249 239	146 32 30	254 287	131 136
Not reported1987 1982	104 110	61 54	113 154	81 106	30 19 26	119 129	93 97
Operators by principal occupation: Farming	498	235	671	669	74	630	426
Other1987	537 825	235 231 349	671 756 694	669 763 344	74 75 116	630 678 1 019	426 435 484
1982	844	329	671	336	127	1 063	521
Operators by days of work off farm: None1987	427	180	496	462	59	468 489	315
1982_ Any	394 846 910	171 357 343	544 769 779	525 454 472	58 113 129	1 081 1 149	329 512 541
1 to 49 days1987	63	27	71	90	10	70 88	48
1982 50 to 99 days1987	77 30	23 12 17 14 23 27 39 277	86 47	105 29 40 32 26 46 47 257	11 5	88 49	53 29
1982 100 to 149 days1987	30 41 59	17 14	33 44 48	40 32	1 8 9	49 48 51 42 76 98	18 28
1982 150 to 199 days1987 1982	62 72	23 27 20	83	46 47	13	76 08	40 67
200 days or more1987 1982	62 73 650 671	277 241	104 524 508	257 254	13 19 77 89	835 873	48 53 29 18 28 32 40 67 367 371
Not reported19871982	50 77	47 46	100 104	97 102	18 15	100 103	83 86
Operators by years on present farm: 2 years or less1987	74	24	57	84	12	102	40
2 years or less	74 58 65	34 36 40 43 92 95 302 258 17.5	57 62 46	64 61 32 90 123 151	13 8 13	102 89 121	40 53 59 96 143 156 491
1982 5 to 9 years	113 171	43 92	99 173	90	21	121 152 225 334 919	96 143
1982 10 years or more1987	259 796 709	95 302	219 837 746	151 612 597	46 79 80	334 919	156 491
1982 Average years on present farm1987	19.0	258 17.5	21.6	21.3	80 14.9 14.0	864 17.0	458 18.6 17.0
1982 Not reported1987	16.7	16.0 116	18.9 252	18.8		15.7	17.0
1987	242	128	301	200	46 47	282 302	193

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s	see introductory text]							
Characteristics		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
FARMS								
Land in farms	farms, 1987	1 145	1 388	702	732	807	1 069	929
Land III lants	1982 acres, 1987	1 271 402 265 420 754	1 426 229 894	728 259 094	767	875	1 069 1 055 181 184	1 009 310 033
Harvested cropland	1982 farms, 1987	420 754 1 014	221 637	262 106 639	140 126 149 434 528	210 703 223 152 677	178 058 819	315 969 779 870
Tarosto o aparo	1982 acres, 1987	1 117 224 160	859 903 48 662	645 127 787	555 57 870	747 94 479	809 47 788 43 250	870 140 635 160 409
	1982	253 564	45 930	145 895	66 934	110 302	43 250	160 409
TENURE OF OPERATOR								
Full owners	farms, 1987 1982	655 736	992 1 040	426 405	490 505	499 539	814 788	624 648
	acres, 1987	132 327 147 456	123 478	101 009	505 56 173 53 624	539 69 477 72 490	113 559 111 391	648 135 997 127 983
Harvested cropland	farms, 1987 1982	542 598	130 534 578 634	373 331	331 338	393 438	603	496 529 49 058
	acres, 1987 1982	55 630 71 746	634 25 074 25 264	36 334 45 279	20 636 21 366	25 395 32 684	26 338 22 393	49 058 53 007
Part owners	farms, 1987 1982	383 400	313 295	200	174 194	246	199	231
	acres, 1987 1982	239 868 235 903 108 032	00 550	239 133 568 135 622	65 675 82 592	251 121 606 122 980	190 55 828 53 951	247 149 322 159 231
Owned land in farms	acres, 1987 1982	113 265	80 108 38 559 37 576 52 001 42 532	59 513 64 229	19 827 30 218	55 834 58 323 65 772 64 657	26 222 26 351	74 944 80 072
Rented land in farms	acres, 1987 1982	131 836 122 638	52 001 42 532	135 622 59 513 64 229 74 075 71 393	45 848 52 374	65 772 64 657	53 951 26 222 26 351 29 606 27 600	149 322 159 231 74 944 80 072 74 378 79 159
Harvested cropland	farms, 1987 1982	374 394	229 210	196 238	149 168	234 242	172 177	218 245 76 067
	acres, 1987 1982	148 072 154 683	19 641 17 784	74 464 81 271	27 809 38 153	58 358 63 889	17 517 17 113	76 067 91 314
Tenants	farms, 1987	107	83 91	76	68	62	56	74
	1982 acres, 1987	135 30 070	15 856	24 497	68 18 278	19 620	77 11 797	114 24 714 28 755 65 96 15 510
Harvested cropland	1982 farms, 1987	98	10 995 52 59	29 971 70	13 218 48 49	27 682 50 67	12 716 44 58	28 755 65
	1982 acres, 1987 1982	37 395 98 125 20 458 27 135	3 947 2 882	70 76 16 989 19 345	9 425 7 415	10 726 13 729	3 933 3 744	15 510 16 088
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	1987 1982	799	1 120	461	511	602 627 150	769	652
Not on farm operated	1982 1987 1982	894 268	1 085 167	495 175 165	568 165	150 163	763 210 164	200
Not reported	1987 1982	263 78 114	175 101 166	66 68	139 56 60	55 85	90 128	652 694 200 224 77 91
Operators by principal occupation: Farming	1987	727	500	437	200	272	412	
Other	1982	841 418	509 544 879	500 265	280 274 452	373 430 434	412 396 657	580 655 349
	1982	430	882	228	493	445	659	354
Operators by days of work off farm: None	1987	522 582 529	406	273 302	226	263 305	303	396
Any	1982 1987 1982	529 578	418 918 894	360 345	206 456 504	503 514	260 704 720	435 458 475
1 to 49 days	1987 1982	83	59	66	34		52	
50 to 99 days	1982 1982	113 47	42	80 24	16	23	36	34 35
100 to 149 days	1987 1982	39 39 37	35	31 34 18	23	42 42 23 31 32 27	26	30 28
150 to 199 days	1987	48 57 312	66 42 25 35 52 81 65 701	38 31 198	31 16 16 23 28 16 40 367	49 57 357	52 60 36 29 26 35 50 49 540 547	63 96 34 35 30 28 46 43 285 273
200 days or more	1987	312 332	701 686	198 185	367 389	357 357	540 547	285 273
Not reported	1987 1982	94 111	64 114	69 81	50 57	41 56	62 75	75 99
Operators by years on present farm:								
2 years or less	1987 1982	49 51	70 97	40 33	62 66	45 48	56 40	42 32 45 91 103
3 or 4 years	1987	64 95 118	122 115 195	38 50 68	62 96 121	41 78 109	80	45 91
5 to 9 years	1987 1982 1987	118 176 723 718	195 231 756 674	68 97 405 407	121 143 364 338	152 477	56 40 54 80 147 149 607	158 544
Average years on present farm	1982	718 718 21.9	674 18.5	405 407 21.1	338 16.7	433 i	515 20.7	158 544 514 22.2 19.9
	1982	20.0	17.3	19.9	14.7	19.2 16.9	19.5	
Not reported	1987 1982	191 231	245 309	151 141	123 124	135 164	205 271	195 214

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory taxt]						
Characteristics	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
FARMS							
Land in farms farms, 1987	713	9 915	1 102	901	772	731	1 218
1982 acres, 1987	759 200 323	932 264 177 239 931	1 132 226 440	982 281 633	859 223 957 231 973	731 764 221 327	1 300 295 392
Harvasted cropland farms, 1987	194 884	239 931 620	752	298 774 790	656	210 032	297 940 710
1982 acres, 1987 1982	492 21 694 20 803	620 653 81 017 78 222	816 47 244 47 099	879 143 101 169 734	770 99 436 126 439	481 21 755 20 401	1 218 1 300 295 392 297 940 710 759 35 770 34 194
TENURE OF OPERATOR							
Full owners farms, 1987	510	611	850	532	498	547	958
1982 acras, 1987	103 137	117 919	144 416	564 101 563	96 269	595 128 558	1 061 197 015
Harvasted cropland farms, 1987	102 593	117 997 373	158 829 564	105 620 445	109 923 404	135 078 336	219 719 532 606
1982 acras, 1987 1982	325 11 244 10 260	407 24 274 26 713	633 29 657 32 652	480 43 366 52 143	489 37 505 53 606	356 13 066 12 933	606 23 292 24 403
Part owners farms, 1987	168	231 229	205	249	192	148	201
1982 acres, 1982 1982	176 83 305	131 919	173 72 826 57 561 39 378	311 147 786	105 187	143 81 573	201 170 85 577
Owned land in farmsacres, 1987	85 762 41 195 39 744	109 973 65 165	57 561 39 378 34 552	165 200 71 484 84 340	108 368 56 149 56 913	66 578 39 306 36 528	46 007
1982 Rented land in farmsacres, 1987 1982	42 110 46 018	59 071 66 754 50 902	34 552 33 448 23 009	76 302 80 860	49 038 51 455	42 267 30 050	66 980 46 007 35 726 39 570 31 254
Harvested croplend farms, 1987 1982	125	202 207	163 146	242 303	187 213	113 112	148
acras, 1987 1982	146 9 761 9 602	51 080 47 086	16 276 12 194	80 101 99 129	52 493 63 793	7 839 6 933	120 11 120 8 706
Tenants farms, 1987	35 38	73 56	47 65	120 107	82 84	36 26	59 60
acres, 1987 1982	13 881	14 339 11 961	9 198 9 475	32 284	22 501 13 682	11 196 8 376	12 800
Harvestad cropland farms, 1987 1982	6 529 18 21	45 39	25 37	27 954 103 96	65 68	19	30
acres, 1987 1982	689 941	5 663 4 423	1 311 2 253	19 634 18 462	9 438 9 040	850 535	69 12 800 11 241 30 33 1 358 1 085
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	506 507	682 677	904 902	612	540	553	983
1982 Not on farm operated1987	507 139	159	118	680 218	616 161	554 131 141	983 1 030 139 132 96
Not reported1982 1987 1982	139 170 68 82	169 74 86	107 80 123	187 71 115	146 71 97	141 47 69	132 96 138
Operators by principal occupation: Farming1987	258	481	553	525	428	302	620
1982 Other1987	258 277 455	528 434	613 549	638 376	494 344	297 429 467	620 690 598
1982	482	404	519	344	365	467	610
Operators by days of work off farm: None	235 246	376	415	393 425	294 335	266 252	470 496
Any1987 1987	440 470	375 477 469	436 617 588	440 455	400 454	434 461	650 682
1 to 49 days1987	32	49 58	47	58	27	32	57
1982 50 to 99 days	35 11	58 29	49 36	104 30	71 19	34 31 18	91 31
1982	11 27 19	29 23 18	36 27 31	30 23 31 27 52 53	16 22	18 40 29 49	28 39
150 to 199 days	30 41 41 337	43 41 42 340	45 74 62	52	22 29 31 40	49	81 70
200 days or more1987 1987	337 337	340 303	429 405	269 248	301 298	49 282 331	57 91 31 28 39 43 81 70 442 450
Not reported1987 1982	38 43	62 88	70 108	68 102	78 70	31 51	98 122
Operators by years on present farm: 2 years or less1987	38	47	66	47	43	44	79
2 years or less	37	43 48 58	62 98 92	43 42 89	41 28	45 58	76 74
1982 5 to 9 years	54 57 106	58	164	89 113	68 83	65 101 138	145 194
1982 10 years or more1987	116 378	129 140 554	234 592	113 188 547	129 475	401	249 679
1982 Average years on present farm1987	381 17.8	511 20.8	538 16.9	20.0	467 21.4	356 17.3	72 76 74 145 194 249 679 564 18.0
1982	17.4	19.3	16.0	17.2	18.6	15.5	
Not reported1987 1982	137 168	137 180	182 206	152 196	143 154	127 160	199 266

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
Characteristics	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
FARMS								
Land in farmsfarms, 1987	604	4 704	040	201				
1982	684 806 305 194	1 731 1 764 310 558	846 896 208 982	691 759 245 330	2 232 2 275 289 545	650 740	924 1 054	1 005 1 097
acres, 1987 1982	288 493	310 558	208 982 209 869	272 810		223 823 245 418	381 735 387 010	310 508 309 773
Harvested croplandfarms, 1987	645 763	312 061 1 351 1 369	209 869 702 746	580 675	1 395 1 450	556 656	793 936	796 861
acres, 1987 1982	238 497 260 292	95 321 103 697	46 829 46 476	580 675 111 472 139 706	77 796 75 240	117 263 152 525	152 139 182 387	134 473 138 761
TENURE OF OPERATOR								
Full ownersfarms, 1987	181	1 204	623	426	1 593	417	480	579
1982 acres, 1987	222 29 361	1 228 147 165	644 117 496	434 104 114 115 628	1 654 147 920 163 284	441 101 600	558 119 848	656 105 922 114 615
Harvested croplandfarms, 1987	36 070 149	148 443 887	122 472 498	115 628 346	163 284 926	101 600 97 026 338	119 848 135 552 386	114 615 399
1982 acres, 1987	149 183 19 434	902 31 282	514 20 499	346 364 40 157	985 35 321	374 45 292	466 37 497	464 32 342
1982	29 133	34 964	20 316	51 869	34 196	52 199	57 167	38 863
Part ownersfarms, 1987 1982	303 319	414 404	164 191 78 831	180 234 117 973	521 491 123 623	178 231 109 910	311 340 214 031	328 342 178 627
acres, 1987 1982 Owned land in farmsacres. 1997	319 204 105 166 743 45 377	135 934 139 512 61 361 67 007	71 876	117 973 132 221 60 715 71 405 57 258 60 816	123 623 121 476 56 664 61 025	109 910 132 103	208 413	178 627 178 461 85 824 87 042 92 803 91 419
Rented land in farmsacres, 1987		67 007	37 300 35 254 41 531 36 622	71 405	61 025	132 103 57 976 70 100	103 328 99 767	85 824 87 042
1982	158 728 122 242	74 573 72 505	36 622	60 816	66 959 60 451	51 934 62 003	110 703 108 646	91 419
Harvested croplandfarms, 1987 1982	300 318	368 363	156 175	172 227	394 394	170 227	290 332 92 627	315 319
acres, 1987 1982	160 695 151 730	52 413 57 505	21 784 19 745	58 813 73 031	37 179 37 795	64 828 90 286	92 627 102 298	89 571 90 552
Tenantsfarms, 1987	200 265	113 132	59	85	118	55	133	98
1982 acres, 1987	71 728	27 459	61 12 655	23 243	130 18 002	68 12 313	156 47 856	98 99 25 959 16 697
Harvested croptandfarms, 1987	85 680 196	24 106 96	15 521 48	24 961 62	15 759 75 71	16 289 48	43 045 117	16 697 82
1982 acres, 1987 1982	262 58 368 79 429	104 11 626 11 228	57 4 546 6 415	84 12 502 14 806	71 5 296 3 249	55 7 143 10 040	138 22 015 22 922	82 78 12 560 9 346
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	376	1 277	576	416	1 700	470	633	700
Not on farm operated	456	1 277 1 297 335 302	590	485	1 780 1 798	525	748 213 195	736 775 192 211 77 111
1982	242 225 66	302 119	208 212 62	211 182	282 273 170	133 122 47	195 78	192 211
Not reported 1987 1982	125	165	94	64 92	204	93	111	111
Operators by principal occupation: Farming1987	511	625	347	443	768	388	576	546
Other1982	579 173	700	396 499	514 248	814 1 464	492 262	729 348	546 612 459
1982	227	1 106 1 064	500	245	1 461	248	325	485
Operators by days of work off farm: None	365	515	270	302 347	683	280	361	395
1982 Any	412 253 300	526 1 115 1 122	282 528 555	347 319 315	655 1 436 1 481	319 306 343	472 460 450	416 516 565
1 to 49 days 1987	40			50	63	32	67	
1982 50 to 99 days	64 28 18 12 21 45 28	65 79 44 50 38 56	46 54 20 34 29 36	48 12 17	79 44 51 51	63 12 30	87 25 47	77 25
100 to 149 days1987	18	50 38	34 29	17	51 51	23		23 33
1982	21 45	118	36 68	32 37	84 120	23 24 30 40	30 51	24 31
1982 200 days or more	128 128 169	118 109 850 828	68 43 365 388	32 37 36 209 182	120 105 1 158 1 162	209 186	30 51 53 279 233	55 77 25 23 33 24 31 55 372 386
Not reported1987 1982	66 94	101 116	48 59	70 97	113 139	64 78	103	94 116
Operetors by years on present farm:	40	70	49	29	108	33	42	46
982_ 3 or 4 years1987	50 40 71	70 74 94 145	43 41 48	25	118	38	57 46	46 45 44 89 140 158 600
1982_ 5 to 9 years1987	71 86	145	48 73 102	63	166 189 324	38 23 49 67	82 113	89
1982_ 10 years or more1987_	117 388	248 285 1 008	157	25 36 63 78 115 429	404 1 267	111 398	150 572	158
1982	371	900 19.5 17.8	461 20.1 18.3	388	1 123	383	556 21.0	561 20.5 18.7
1982	18.6 17.3	17.8		22.3 19.1	18.4 17.2	21.5 17.8	19.1	
Not reported1987 1982	130 197	311 360	153 164	119 168	367 441	129 159	151 209	175 244

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Characteristics	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
FARMS								
Lend in farmsfarms, 1987	587	633	738	1 751	286	905	1 418	724
1982 acres, 1987	562 174 007 155 011	679 259 687 259 921	740 243 920 242 679	1 751 1 734 380 185 357 184	301 67 015 64 073 175	1 012 145 529 179 646	1 418 1 427 275 511 272 986	724 759 129 536 135 104 550
1982 Harvested cropland	155 011 442 426	259 921 576 615 171 060	628	l 980	64 073 1 175	651	949	135 104 550
acres, 1987 1982	36 831 34 641	171 060 186 683	98 087 104 362	943 44 118 41 798	205 8 718 8 025	720 69 691 90 348	992 112 414 125 674	553 35 918 34 534
TENURE OF OPERATOR								
Full ownersfarms, 1987 1982	409 411	296 317	517 496	1 426 1 446	215 238	605 625	980 977	498 539
acres, 1987 1982	90 246 92 440 288	66 425	117 109 127 360 420	274 702 262 334 777	44 876 42 425 129 153	54 385 61 525 408	129 378 127 997	458 65 926 69 572 348 359 12 288 12 051
Harvested croplendferms, 1987 1982 acres, 1987	309	76 442 244 264 38 221	414	777 754 30 568 28 579	129 153 5 625	421	608 619	348 359
1982_	18 647 20 006	38 221 51 487	38 504 43 333	28 579	5 625 4 361	17 627 18 767	38 717 45 370	
Part ownersfarms, 1987 1982	131 109	204 233	177 182	247 231	54 55 19 772 20 242 9 097 12 581 10 675 7 661	225 276	330 325	163 173 51 613 54 454 21 546 22 383 30 067 32 071
acres, 1987 1982 Owned land in farmsacres. 1987	71 802 55 675 38 400	148 153 137 201 57 795 59 582 90 358 77 619	113 899 97 295 52 384	87 244 87 421 45 743 51 959 41 501 35 462	19 772 20 242	72 681 98 097 26 887	128 084 124 739 60 928	51 613 54 454 21 546
1982 Rented land in farmsacres, 1987	28 734 33 402 26 941	59 582 90 358	52 384 45 451 61 515 51 844	51 959 41 501	12 581 10 675	98 097 26 887 37 406 45 794 60 691	62 047 67 156 62 692	22 383 30 067
1982		1						
Harvested croplandfarms, 1987 1982 acres, 1987	122 92 15 230	204 230 102 420	171 175 52 093	166 164 11 299	38 48 2 831	187 231 39 954	277 279 64 768	149 156 19 023 19 319
1982	15 230 12 772	102 420 102 201	53 666	12 255	3 495	60 887	64 768 67 554	
Tenantsfarms, 1987	47 42	133 129	44 62	78 57	17 8	75 111	108 125	63 47 11 997 11 078 53 38 4 607 3 164
acres, 1987 1982 Harvested croplandfarms, 1987	11 959 6 896 32 25	45 109 46 278 128	12 912 18 024 37	18 239 7 429 37	2 367 1 406 8	18 463 20 024 58	18 049 20 250 64	11 997 11 078
1982 acres, 1987 1982	25 2 954 1 863	121 30 419 32 995	57 7 490 7 363	25 2 251 964	4 262 169	68 12 110 10 694	94 8 929 12 750	38 4 607
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	450	384 408	519	1 360	210	630 715	1 097	560
1982 Not on farm operated1982 1982	421 86 75	193 190 56	497 172 158	1 360 1 323 209 191	229 51 49	198	1 089 195 179	560 570 114 129 50 60
Not reported1987 1982	75 51 66	56 81	158 47 85	191 182 220	229 51 49 25 23	199 77 98	126 159	50 60
Operators by principal occupation: Farming	328	461	388	732	108	328	607	250
1982 Other 1987	321 259 241	510 172 169	430 350 310	763 1 019 971	104 178 197	352 577	626 811 801	250 262 474 497
1982	241	169	310	971	197	660	801	497
Operators by days of work off farm: None	260 251	278 329	284 281	557 568 1 100	98 98	305 301	480 427	225 223 463 496
Any1987 1982	288 260	280 252	390 381	1 100 1 032	98 98 175 185	545 661	848 880	463 496
1 to 49 days1987 1982	23 25	72 68	40 55	89 83	14 18	42 42	60 77	27 38
50 to 99 days 1987 1982	18 26	29 8	21 15	83 47 49 56 67 114 106	10 15	14 24	77 25 43 42 17 81	13 18
100 to 149 days	33 33 37	17 24	22 19	56 67	10 15 7 10 13	27 27	42 17	19 28
1982 200 days or more 1987	23 25 18 26 33 33 37 37 177 139	72 68 29 8 17 24 24 15 138 138	40 55 21 15 22 19 34 30 273	106 794 727	131	14 24 27 27 37 50 425 518	86 640 657	27 38 13 18 19 28 52 60 352 352
1982 Not reported 1987	139		262	727	132	518 55	657 90	352 36
1982	51	75 98	64 78	134	18	50	120	40
Operators by years on present farm: 2 years or less1987	25	30	40	99	16	49	74	44
3 or 4 years1982 19871982	32 32	30 32 30 58 67 91	39 47 45	104 111 176	15 12 25 37 52 161	67 88 99	71 92 145	43 53
5 to 9 years1987 1982	78 96	67 91	98 129	274 280 936	37 52	135 159	92 145 200 248 793 668	119 130
10 years or more1987 1982	25 32 31 178 96 351 298 18.7	398 342 23.5	98 129 434 372 19.5 17.8	936 786	161 145 18.7	488 473	793 668	44 43 59 119 130 383 389 18.6
Average years on present farm1987 1982	18.7 17.7	23.5 19.8	19.5 17.8	786 17.4 15.1	18.7 17.4	17.4 16.2	16.7	17.9
Not reported1987 1982	101 105	108 156	119 155	331 388	60 64	145 214	259 295	125 138

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Characteristics	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
FARMS								
Land in farms	1 735 1 855 395 859 412 621 1 377 1 520 155 894 179 499	651 680 292 328 276 894 574 608 147 500 147 111	1 271 1 307 316 365 299 868 779 832 52 060 48 401	1 465 1 599 352 054 357 017 1 255 1 385 202 676 217 811	1 757 1 859 317 276 323 437 1 192 1 296 95 631 103 425	721 823 256 049 269 049 617 718 131 160 145 800	1 155 1 272 274 562 277 448 957 1 026 135 531 150 695	959 989 334 193 327 994 809 860 146 977 173 345
TENURE OF OPERATOR								
Full owners	1 181 1 226 174 260 189 268 867 944	384 398 114 675 117 774 315 336	940 1 006 189 317 190 433 563 611	843 958 104 404 128 640 669 772	1 264 1 382 173 404 188 551 801 905	451 491 102 380 103 405 361 392	757 836 112 702 121 138 578 618 39 684	575 593 136 839 133 509 466 486 49 081
1982 Part ownersfarms, 1987	55 181 66 927 4 <u>2</u> 8	47 503 55 649 189	30 145 29 193 263	49 106 69 521 442	45 286 50 376 390	40 298 47 516 196	52 226 324	61 157
1982. ecrs, 1987. 1982. Owned land in farms acres, 1987. 1982. Rented land in farms ecres, 1987. 1982.	476 185 228 187 172 94 572 91 925 90 656 95 247	194 156 023 135 385 78 177 73 253 77 846 62 132	264 109 955 101 715 56 146 55 479 53 809 46 236	432 205 621 184 656 85 073 85 978 120 548 98 678	390 356 129 948 118 150 65 787 64 162 58 779	234 126 856 136 608 56 846 70 366 70 010 66 242	330 141 449 134 673 55 130 56 068 86 319 78 605	289 296 177 382 170 930 90 197 93 689 87 185 77 241
Harvested cropland	401 447 81 075 93 304	185 194 86 341 76 157	187 201 19 657 18 310	430 423 127 812 120 622	322 318 44 147 46 384	191 234 75 180 81 307	311 317 83 114 83 865	273 283 86 726 97 690
Tenants	126 153 36 371 36 181 109 129 19 638 19 268	78 88 21 630 23 735 74 78 13 656 15 305	68 37 17 093 7 720 29 20 2 258 898	180 209 42 029 43 721 156 190 25 758 27 668	103 121 13 924 16 736 69 73 6 198 6 665	74 98 26 813 29 029 65 92 15 682 16 977	74 106 20 411 21 637 68 91 12 733 14 604	95 100 19 972 23 555 70 91 11 170 14 498
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	1 338 1 389 278 296 119 170	439 477 164 151 48 52	1 007 1 026 163 155 101 126	1 055 1 153 292 291 118 155	1 392 1 432 245 237 120 190	512 560 170 169 39	838 900 234 251 83 121	690 716 213 181 56 92
Operators by principal occupation: Farming	822 886 913 969	482 506 169 174	595 577 676 730	810 891 655 708	839 891 918 968	410 516 311 307	532 619 623 653	604 636 355 353
Operators by days of work off farm: None	606 636 1 023 1 088	329 345 245 274	472 431 720 779	581 645 775 831	631 647 1 013 1 066	295 327 363 414	407 432 659 729	385 428 493 482
1 to 49 days	76 133 47 53 49	33 71 18 28 21 16 19 31 154 128	53 77 34 33 41 42 77 90	92 114 37 41 44	84 117 42 42 60 71 97	42 68 21 19 28 39 28 45 244 243	64 55 33 38 23 41 58 63 481	71 85 34 34 38 33 64 62 286 268
150 to 199 days	47 53 49 53 78 86 773 763	19 31 154 128	77 90 515 537	44 37 60 71 542 568	97 100 730 736	28 45 244 243	58 63 481 532	64 62 286 268
Not raported 1987 1982	106 131	77 61	79 97	109 123	113 146	63 82	89 111	81 79
Operators by years on present farm: 1987 2 years or less 1982 3 or 4 years 1987 5 to 9 years 1987 1987 1982 10 years or more 1982 Average years on present farm 1982 1987 1982 1987 1987	101 107 84 168 247 324 1 003 952	28 23 31 57 73 115 398 360 22.3	72 81 80 111 199 224 708 633 17.9	71 77 81 117 176 227 887 880 20.2 18.7	85 90 105 179 266 291 1 022 932 19.0	34 39 36 72 97 116 444 442 20.9	55 54 78 109 134 215 677 641 19-2	48 44 49 78 113 159 602 518 20.3
1982 Not reported	16.9 300 304	19.2 121 125	16.7 212 258	250 298	17.5 279 367	18.4 110 154	16.8 211 253	18.6 147 190

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]								
Characteristics	Livingston	McDanald	Macon	Madison	Maries	Marion	Mercer	Miller
FARMS								
Land in fermsfarms, 1987	801	1 152	1 172	410	834	770	547	1 091
1982 acres, 1987	801 839 271 864	1 151 201 016	1 259 393 363	410 432 111 007	834 852 232 689	785 233 718	547 629 198 317	
Harvested croplandfarms, 1987	268 956 734 774	195 679 646	386 213 986	111 000	226 555 606	234 633 650	218 568 462	238 600 731
1982 acres, 1987 1982	774 152 531 166 029	670 32 864 28 679	1 077 160 722 183 641	275 14 823 14 031	615 36 630 36 260	686 121 632 130 781	548 66 059 95 289	233 057 238 600 731 765 39 184 38 660
TENURE OF OPERATOR								
Full ownersfarms, 1987	497 490	918 955	743 843	315 340	637 650	500 483	378 394	876 896
acres, 1987 1987 1982	96 598 112 504	139 266 136 535	154 173 189 606	67 211	136 813 147 125	98 024 92 263	117 012 99 572	153 653
Hervested croplandfarms, 1987 1982	439 440	482 527	596 688	205 207	443 453 18 806	402 392	306 328 35 227	562 598 24 917 25 696
acres, 1987 1982	40 931 63 463	22 447 18 497	52 976 73 965	8 594 7 844	18 806 21 528	41 477 43 425	35 227 38 388	24 917 25 696
Part owners	222 254	194 161	333 320	76 70 39 484	143 149	190 215	108 170	162 148
acres, 1987 1982	254 147 846 135 476	161 54 587 54 834	320 195 580 174 615	39 484 31 828	149 78 999 65 016	215 110 659 120 796	170 59 122 100 365	148 70 124 60 995 36 754 31 283 33 370 29 712
Owned land in farmsecres, 1987 1982	147 846 135 476 75 706 72 329 72 140 63 147	54 587 54 834 27 902 29 702 26 685 25 132	101 428 91 380	39 484 31 828 21 688 16 594 17 796 15 234	65 016 39 780 29 830 39 219 35 186	120 796 47 234 52 497 63 425	100 365 31 361 52 682 27 761 47 683	36 754 31 283
Rented land in farmsecres, 1987 1982	63 147	25 132	94 152 83 235	15 234	35 186	68 299	47 683	29 712
Harvested croplandfarms, 1987 1982	219 247	145 127	319 308	66 53 5 570	129 127	185 210	100 161	131 126
acres, 1987 1982	93 596 88 296	9 790 9 608	95 472 96 600	5 570 5 121	14 975 12 391	210 62 786 73 047	21 866 48 508	11 509 10 340
Tenantsfarms, 1987 1982	82 95	40 35	96	19	54	80 87	61 65	53
acres, 1982 1982	27 420 20 976	7 163 4 310	96 43 610 21 992	22 4 312 5 161	53 16 877 14 414	25 035 21 574	65 22 183 18 631	9 280 11 194
Harvested croplandfarms, 1987 1982	76 87	19 16 627	71	11	34	63 84	56 59	53 62 9 280 11 194 38 41 2 758 2 624
acres, 1967 1982	18 004 14 270	627 574	12 274 13 076	659 1 066	2 849 2 341	17 369 14 309	8 966 8 393	2 758 2 624
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	558	912	843	308	607	563	335	830
Not on farm operated 1982 1987	587 183	893 111	879 240	317 81	621 159	566 170	441 150 122	823 169
1982 Not reported 1987	160 60 92	114 129	242 89 138	308 317 81 79 21 36	150	145 37 74	122 62 66	830 823 169 147 92 136
1982 Operators by principal occupation:	92	144	138	36	81	/4	66	136
Farming 1987 1982	453 515	535 515	607 741	159 138	345 376	463 486	355 442	482 466
Other1987 1982	515 348 324	515 617 636	565 518	251 294	489 476	307 299	192 187	609 640
Operators by days of work off tarm: None1987	341 :	422	438	197	260	299	250	361
Anv	338	387 660	504	109 250	259 523	322 403	312 239	334 659
1982	396 413	668	651 626	302	523	385	244	699
1 to 49 days 1987 1982 50 to 99 days 1987	52 67	50 50 33	62 88 28 25 38 67 50 58 473	21 20	38 52 28	51 86 33 25 28 30 28 23 263	38 46 9	43 60
50 to 99 days	23 27	36 30	25 38	13	18 29 31	25 28	22 19	32 40
1982_ 150 to 199 days1987_	19 31	36 30 44 62 71 485	67 50	20 7 13 12 19 19 22 191	31 55	30 28	22 19 23 24 22	62 56
1982 200 days or more	52 67 17 23 27 19 31 33 269 271	71 485	58 473	22 191	55 63 373	23 263 221	22 149 131	43 60 33 32 40 62 56 92 487 453
1982 Not reported		467	388	228	359 51			
1982	64 88	70 96	83 129	23 21	70	68 78	58 73	71 73
Operators by years on present farm: 2 years or less	37	67	63	25 27	51	43	33	54
3 or 4 years	37 42 34 57 79 116	67 69 78 126 190	63 77 74 109 150	27	51 52 47 51 114	43 52 38	32 18 50	53 55
5 to 9 years1987 1987 1982	79 116	190 215	150	23 23 61 79 222 216	114	53 97 103	59 58 109 333	162 190
10 years or more 1987 1982	511 443	215 594 500	198 671 613	222 216	146 459 416	103 481 426	1 306	54 53 55 108 162 190 574 503 19.0
Average years on present farm1987 1982	22.3 19.0	16.5 14.5	20.0 17.9	17.8 17.1	18.7 17.4	21.0 18.8	22.2 18.0	19.0 16.4
Not reported1987	146 181	223 241	214 262	79 87	163 187	111 151	105 123	246 252

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
Characteristics	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
FARMS								-
Land in farmsfarms, 1987	340	1 046	953	832	889	532	1 768	1 475
1982 acres. 1987	361 259 207 253 150	1 046 1 062 233 045 220 213 796 842	993 329 889	894 235 002	911 206 871 204 564	609 369 068	1 768 1 789 266 763	1 475 1 518 528 861 511 380
Hervested croplandfarms, 1987	253 150 325 352	220 213 796	313 659 831 879	253 439 691	660 I	366 597 514	240 006 1 065	1 279
1982 acres, 1987	216 749	75 586 73 013	167 878	759 116 674	690 56 722 56 527	595 307 629	1 125 70 217 71 047	1 363 276 780 284 021
1982	232 948	73 013	171 811	133 098	56 527	339 935	71 047	284 021
TENURE OF OPERATOR	Y							
Full ownersfarms, 1987 1982	97 104	786 784	571 612 125 211	512 533	645 696	108 121	1 357 1 400	771 807
acres, 1987 1982	31 144 43 814 87	129 767 129 608 572	125 211 143 474 476	79 920 88 349 387	126 272 137 281 458	22 783	150 067	807 156 824 189 823
Harvested croplandfarms, 1987 1982	98 J	609	522	416	500 l	31 968 93 110	746 818	609 681
acres, 1987 1982	25 095 37 249	36 701 36 803	50 273 66 148	28 507 34 293	28 888 30 105	16 607 28 447	34 099 36 378	70 379 96 122
Part ownersfarms, 1987 1982	142 145	198 208	270 261	228 278	176 169	215 238	336 304	· 474
acres, 1987 1982	144 425 150 804 36 643 51 346 107 782	85 807 80 612 45 863	174 531 141 636 86 438	130 013 146 741 57 567	72 251 61 331 39 380 35 750	204 410	105 459 78 746	474 296 620 252 780
Owned land in farmsacres, 1987 1982	36 643 51 346	41 915	72 241	66 237 1	39 380 35 750	45 283 49 733	54 344 41 526	252 780 141 659 120 975
Rented land in farms acres, 1987 1982	107 782 99 458	39 944 38 697	88 093 69 395	72 446 80 504	35 750 32 871 25 581	213 419 213 482 45 283 49 733 159 136 163 749	41 526 51 115 37 220	154 961 131 805
Harvested croplandfarms, 1987 1982	141 145	186 183	263 252	221 267	159 152	215 237	275 258	461 466
acres, 1987 1982	120 063 139 136	33 268 31 294	99 786 87 518	72 178 86 846	25 531 23 836	172 667 198 494	32 694 30 506	164 442 146 405
Tenantstarms, 1987	101	62 70	112 120	92 83	68	209	75	230
1982 acres, 1987 1982	83 638 59 592	17 471	30 147	25 069	46 8 348	250 141 866	85 11 237	237 75 417
Harvested croplandtarms, 1987 1982	58 532 97 109	9 993 38 50	28 549 92 105	18 349 83 76	5 952 43 38	121 147 206 248	10 493 44 49	68 777 209 216
acres, 1987 1982	71 591 56 563	5 617 4 916	17 819 18 145	15 989 11 959	2 303 2 586	118 355 112 994	3 424 4 163	41 959 41 494
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	173 186	751 749	683 707 204	558 612 216	639 650 171	285 291 215	1 402 1 451	1 068 1 083 299
Not on farm operated1987	135 132 32	194 206 101	204 194 66	189 l	171 163	240 l	208 185	299 291
Not reported	32 43	101 107	66 92	58 93	163 79 98	32 78	158 153	291 108 144
Operators by principal occupation: Farming1987	276	455	560	432	429	439	702	1 010
Other1982	304 64 57	484 591 578	634 393	432 516 400	432 460	528 93	670 1 066	1 010 1 089 465
1982 Operators by days of work off farm:	57	578	359	378	479	81	1 119	429
None1987 1982	207 217 106	334 306	397 421 489	298 340 467	313 315 507	317 378	581 537	708 739 615
Any 1987 1982	106 103	306 642 677	489 465	467 474	507 535	378 173 157	1 096 1 142	615 613
1 to 49 days 1987 1982	31 25	41 64	73 81	48 75	41 81	47 43	58 79 47	86 133
50 to 99 days1987 1982	6 14	30 36	30 28	27 30	20 34	15 8	47 56 52	30 31
100 to 149 days	7	41 64 30 36 42 38 48 60	27 25	48 75 27 30 27 30 41 41	21 44	43 15 8 13 17 13	64	32 32
150 to 199 days	31 25 6 14 7 6 14 11 48 47	48 60	73 81 30 28 27 25 52 22 307	41 40	20 34 21 44 52 51 373	13 19	83 97	86 133 30 31 32 32 53 70 414 347
1982	48	481 479	309	324 299	325	85 70	856 846	414 347
Not reported 1987 1982	27 41	70 79	67 107	67 80	69 61	42 74	91 110	152 166
Operators by years on present tarm: 2 years or less1987	16	51	62	52	53	36	85	72
3 or 4 years1982	13	51 53 54 108	65 53 62	43 35 64	53 55 56 87	36 34 25 66	102	73 70 94 111 178 243 889
5 to 9 years1982	13 18 39 42 57 203	108 142	118	64 113	87 134	66 69	104 150 288	111 178
1982 10 years or more	57 203	142 181 597	168 557	113 146 484	134 159 478	69 96 327 278	316 976	243 889
Average years on present farm1982	181 18.7 17.3	522 19.4 17.1	501 19.9	451 19.8	413 17.3 16.0	278 18.0 16.8	915 17.9 16.2	822 20.8 18.7
1982 Not reported1987		202	18.4 163	18.3		i i	16.2 315	18.7 241
1987_ 1982_	61 71	198	197	148	168 197	75 135	306	241 272

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text]									
Characteristics	Oregon	Osage	Ozark	Pamiscot	Реггу	Pettis	Phalps	Pike	
FARMS									
Land in farmsfarms, 1987	837	1 160	856	453	959	1 323	773	1 037	
1982 acres. 1987_	921 251 890	1 185 300 812	844 277 987	525 295 909	1 016 221 634	1 352 372 422 371 218	789 202 453	1 099 336 976 345 308	
1982 Hervested croplandfarms, 1987	245 457	314 970 932	251 980	285 685	225 584	371 218 1 040	215 428	345 308 880	
1982 acres, 1987	436 429 23 111	938 62 855	438 463 20 935	445 511 249 790	755 799 94 339	1 040 1 108 173 820	472 512 23 570	880 955 151 371 172 865	
1982	23 111 21 295	59 464	16 725	249 790 264 508	100 255	193 723	24 581	172 865	
TENURE OF OPERATOR									
Full ownersfarms, 1987	647	851	639 678	80	656	901 868	587	684 728	
1982 acres, 1987 1982	732 173 610 179 971	848 174 366 193 034	192 889 192 351	101 21 791 33 561	692 98 049 108 080	149 197	596 111 084	151 859	
Harvested croplandfarms, 1987	324	656	322	33 561 76 97	478	151 236 665	120 974 337	159 831 547	
1982 acres, 1987 1982	320 15 789 13 346	655 30 126 28 743	381 14 982 13 413	17 297 27 715	492 30 015 38 270	673 58 107 63 914	371 12 113 12 281	607 53 179 64 954	
Part ownersfarms, 1987	136	200	170	213	237	311	146	265	
1982 acres, 1987	147	228 223 107 502 98 729 59 181 52 478 48 321 46 251	129	246	254 112 331 105 552	352 194 158	100	070	
1982 Owned land in farms acres, 1987	59 074 54 431 28 511 31 533 30 563 22 898	98 729 59 181	36 865	168 472 181 739 43 224 50 910 125 248	105 552 53 811	88 829	81 642 84 307 43 703 45 187 37 939 39 120	158 154 153 688 73 737 73 709 84 417 79 979	
1982 Ranted land in farmsacres, 1987	31 533 30 563	52 478 48 321	27 889 37 504 22 694	50 910 125 248	53 811 54 166 58 520 51 386	96 150 105 329 97 205	45 187 37 939	73 709 84 417	
1982				130 829					
Harvested croplandfarms, 1987 1982 acres, 1987	87 90	211 204 27 969	101 71	209 242	221 243	291 330	113 124	254 262	
acres, 1987 1982	5 617 6 944	27 969 25 204	71 5 256 2 814	142 592 170 925	243 59 045 54 870	99 086 112 558	10 442 10 709	83 594 89 590	
Tenantsfarms, 1987 1982	54 42	81 114	47 37	160 178	66 80	111	40 28	88 101	
1982 acras, 1987 1982	19 206	18 944 23 207	10 729 9 046	105 646 70 385	11 254 11 952	132 29 067 26 627	9 727 10 147	26 963	
Harvested croplandfarms, 1987 1982	11 055 25 19	23 207 65	15	160	l 56	84	1 22	79	
acres, 1987 1987	1 705 1 005	65 79 4 760 5 517	11 697 498	172 89 901 65 868	64 5 279 7 115	105 16 627 17 251	17 1 015 1 591	26 963 31 789 79 86 14 598 18 321	
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	637	817	650	271	685	998	580	723	
1982 Not on farm operated1987	690 133 129	844 249	622 121 104	301 143	699 201 206	1 013 224 208	599 134 114	796 233	
1982 Not reported 1987	67 I	242 94	85	143 147 39 77	206 73 111	101	59	723 796 233 194 81 109	
1982	102	99	118	"	111	131	76	109	
Operators by principal occupation: Farming	384 435	522 575	436 448	353	472 525	688 776	293 314	575 651	
Other	453 486	638 610	420 396	429 100 96	487 491	776 635 576	480 475	575 651 462 448	
Operators by days of work off farm:	***	200		954		468	229	435	
None1987 1982 Any1987	306 334 476	360 413 736	345 309	251 311 157	366 354 532	534 745	252 252 494	460	
1982	517	736 701	454 447	157	577	687	488	519 549	
1 to 49 days 1987 1982	39 57 22 25 21 41 62 58 332 336	78 95 28 21 40 39 74 69	45 51	26 38	37 74	83 89	37 40	65 105 29 34 25 29 43 34 34 357	
50 to 99 days 1987 1982	22 25	28 21	18 22	13 12	74 33 26	43 37	27 26	29 34	
100 to 149 days	21 41	40 39	31 50	10	30 39 43	59 46	40 27 26 17 29 38	25 29	
1982	58 332	69 516	51 18 22 22 31 50 39 319 304	38 13 12 17 10 21 22 80 75	54 389	46 59 74 501 441	49 375	34 357	
200 days or more1987 1982		516 477	304	75	384	441	344		
Not reported	55 70	64 71	57 88	45 57	61 85	110 131	50 49	83 90	
Operators by years on present farm: 2 years or less1987									
1982	51 45	63 64	40 36	38 27 12 36 63 85 274 263 19.4	52 37	85 76 85	48 46	69 62 43 85 135 156 605 572	
3 or 4 years	45 45 79 106 158 479	64 63 78 152 187	36 46 87	36	37 42 64 94 156 602	85 120 164 192	46 57 71	43 85	
5 to 9 years	158	152 187	134 144 457	85 85	156	192	126 135	156	
10 years or more 1987 1982 Average years on present farm 1987	4/9 428 18.3	668 619 18.9	364 18.2 16.2	263 10.4	544 21.5	767 692 19.4	410 371 17.9	572 19.5	
Average years on present tarm1987 1982	16.9	18.7	16.2	18.1	19.8	18.3	16.8	19.5 17.7	
Not reported 1987 1982	156 211	214 237	179 213	66 114	169 215	222 272	132 166	185 224	

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]						-	
Characteristics	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
FARMS								
Land in farmsfarms, 1987	794	1 613	528	661	650	791	1 136	307
1982_ acres, 1987_	891 194 373	1 613 1 649 337 988	567 139 937	661 715 271 529	650 701 246 348	829 235 398	1 136 1 250 284 732	307 377 87 217
1982 Henvested cropland farms 1987	199 273 657	328 222 1 157	151 506	250 851	235 721 559	215 208	304 882	114 646 178
1982 acres, 1987 1982	770 98 446	1 184 87 337 77 157	294 350 16 298	595 74 435	627 131 408 136 021	706 102 757	1 051 151 670 169 530	215 8 545 9 705
1982	107 922	77 157	16 621	86 000	136 021	101 829	169 530	9 705
TENURE OF OPERATOR			!					
Full ownersfarms, 19871982	482 526	1 139 1 229 175 142	394 463 89 571	409 429 119 157	393 392	537 561 97 345	723 794 93 825	240 297 62 969
acres, 1987 1982	526 62 922 62 201 374	194 829	92 542	113 477	83 400 78 530	104 050	116 375	62 969 80 011
Hervested cropland		796 850	206 277	332 348	310 331	419 465	577 626	80 011 134 159
acres, 1987 1982	23 463 25 057	42 220 45 845	10 289 11 391	30 043 36 663	393 392 83 400 78 530 310 331 34 603 35 716	32 182 41 094	40 625 55 142	5 182 5 310
Part ownerstarms, 19871982	200 200	360 311	107 86 43 098	180 194	192 209 136 524	193 204 121 611	313 335 156 462	55 73 22 204 33 688 13 507 22 009 8 697 11 679
1982_ acres, 1987_ 1982_	200 104 358 103 320	311 142 144 109 977	43 098 56 120	194 128 544 112 508 59 011 57 099 69 533 55 409	136 524 128 994	121 611 97 969	156 462 157 098	22 204 33 688
Owned land in farms acres, 1987 1982 Rented land in farms acres, 1987	104 338 103 320 35 090 41 706 69 268 61 614	109 977 78 561 62 179	56 120 19 343 27 607	57 099 60 533	128 994 53 058 58 498 83 466 70 496	97 969 62 269 51 430 59 342	157 098 65 861 65 512 90 601	22 009 28 607
Hented land in larmsacres, 1967 1982	61 614	63 583 47 798	23 755 28 513	55 409		59 342 46 539	91 586	
Harvested croplandfarms, 1987 1982	182 186	301 257	72 61	163 181	186 205	184 190	292 317	40 53
acres, 1987 1982	59 050 63 111	37 072 26 006	5 218 4 761	36 457 41 052	78 897 80 952	62 147 52 992	87 481 94 112	3 066 4 100
Tenantsfarms, 19871982	112 165	114	27	72	65	61 64	100 121	12 7
acres, 1987 1982	27 093 33 752	109 20 702 23 416	18 7 268 2 844	92 23 828 24 866	100 26 424 28 197	16 442 13 189	34 445 31 409	2 044 947 4 3 297
Harvested croplandfarms, 1987	101 155	60 77 8 045	16 12 791	60	63	53 51	87	4 3
acres, 1987 1982	15 933 19 754	8 045 5 306	791 469	7 935 8 285	17 908 19 353	8 428 7 743	23 564 20 276	297 295
OPERATOR CHARACTERISTICS								
Operators by place of residence: 1987	539	1 255 1 272 241	384	460	486	588 624 130	827 899	218
Not on farm operated 1987 1982	595 202 207	241 223	411 92 87	472 148 157 53 86	473 118 139	117	227 229	218 262 63 60 26 55
Not reported1987 1982	53 89	117 154	52 69	53 86	46 89	73 88	82 122	26 55
Operators by principal occupation: Ferming1987	397	782	203	395	391	416	496	101
1982 Other 1987	434 397	773 831	234 325	395 446 266	391 409 259	421 375	551 640	101 90 206 287
1982	457	876	333	269	292	408	699	287
Operators by days of work off farm: None1987	308 318	588 605	175 186	249	291	284	384	83
1982 Any1982 1982	433 497	926 927	326 339	267 347 363	280 299 367	325 441 455	413 680 752	83 82 207 279
1 to 49 days 1987	42	85	19	49	38	44 57 15	53	19
1982 50 to 99 days	18	109 41 39	13	64 28	67 16	15	82 27 28 37 49 52	10
100 to 149 days19821982	23	60 60	20	29	15 24 22	18 34 21 35 39	37 49	12
150 to 199 days 1987 1982	51 18 26 23 29 29 33 321	60 60 94 89 646	28 13 14 20 24 26 41 248	27 29 21 37 50 204	24	35 39	52 57	19 14 10 15 12 7 22 43 144 200
200 days or more1987 1982	321 358	646 630	248 232	204 201	197 225	313 320	511 536	144 200
Not reported 1987 1982	53 76	99 117	27 42	65 85	60 54	66 49	72 85	17 16
Operators by years on present farm: 2 years or less	47	86	34	36	42	45	39	18
3 or 4 years 1982 1987	47 56 54 101	86 74 99	27 34	36 44 27 56 95	22	44 44 78 110	39 75 83	24 16
5 to 9 years1982	101 114 130	145 217 290	49 75	56 95	52 57	78 110	110 173 213 648	31 45
1982 10 years or more	130 443 414	290 948 817	105 286	108 387 363	52 57 100 399 371	144	213 648	64 159
Average years on present farm1982 1982	19.0	18.7	34 27 34 49 75 105 286 262 17.2 15.7	363 20.7 18.8	20.3 18.7	408 18.4 16.8	620 19.1 16.8	18 24 16 31 45 64 159 157 17.5
1982 Not reported1987	16.6	16.8	15.7	116	115	143	193	69
1982	136 190	263 323	124	144	156	155	232	101

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	1)				т		1.	
Characteristics	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
FARMS								
Land in farmsfarms, 1987	511	901	782	666	681	357	1 083	498
1982 acres. 1987	143 568	1 023 218 426	843 258 998	695 178 570	729 121 796	445 57 088	1 168 435 725	539 156 208
1982 Hervested croplandfarms, 1987	133 631 299 347	235 587 768 858	263 763 609	176 265 523 567	122 112 491	55 759 251	398 118 957	160 389 430 467
1982 acres, 1987 1982	29 191 33 717	131 091 148 757	669 83 016 91 594	47 143 50 459	540 26 838 27 446	251 305 26 753 31 565	1 009 248 299 253 701	54 797 61 809
TENURE OF OPERATOR								
Full ownersfarms, 1987	383	501	506	469	526	241	587	321
1982 acres, 1987 1982	411 86 162 77 476	540 57 350 65 859	540 117 499 114 367	475 99 209 91 267 343	573 78 800 80 526 371	294 26 541 17 308	633 108 237 122 004	360 75 691
Harvested croplandfarms, 1987 1982	208 1	384 400	376 397	343 366	371 410	17 300 155 173	483	266 302
acres, 1987 1982	231 10 347 9 890	25 015 30 860	31 647 29 685	366 19 321 16 361	410 15 340 14 506	155 173 5 893 3 824	52 499 65 454	75 691 88 344 266 302 22 532 30 842
Part ownersfarms, 19871982	106 101	256 308	222 239	142 160	117 123	65 86	338 342	134
ecres, 1987 1982	54 432 52 079 27 649 24 653 26 783	119 850 130 914	126 811 136 436	66 765 68 755	31 858 36 761	20 885	262 415 212 326	141 71 769 64 653 40 374 34 356 31 395 30 297
Owned land in farms ecres, 1987 1982	27 649 24 653	41 247 48 774 78 603	56 211 68 189 70 600	31 330 33 390 35 435	16 417 21 762 15 441	6 433 8 697 14 452	93 298 80 631 169 117	40 374 34 356
Rented land in farmsacres, 1987 1982	26 783 27 426	78 603 82 140	68 247	35 435 35 365	15 441 14 999	14 452 16 815	169 117 131 695	31 395 30 297
Harvested croplandfarms, 1987 1982	83 91	253 298	197 224	132 147	97 106	52 79 13 220	330 335	127 135
acres, 1987 1982	18 055 22 211	298 79 187 91 033	224 45 754 56 101	147 21 871 28 945	8 120 11 048	13 220 18 202	335 156 014 140 448	135 28 042 26 993
Tenantsfarms, 19871982	22	144 175	54 64	55 60	38 33	51 65	158	43
1982 acres, 1982 1982	35 2 974 4 076 8	41 226 38 814 131	14 688 12 960	12 596 16 243	11 138 4 825 23	9 662 12 939	193 65 073 63 788	8 748 7 392
Harvested croplandfarms, 1987 1982_	8 25 789	131 160 26 889	36	48 54	23 24 3 378	44 53	144 184 39 786	37 30
acres, 1987 1982	789 1 616	26 889 26 864	5 615 5 808	48 54 5 951 5 153	3 378 1 892	7 640 9 539	39 786 47 799	43 38 8 748 7 392 37 30 4 223 3 974
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	374	621	576	487	523	180	714	364
Not on farm operated	392 85 88	718 203 215	598 142 150	502 134 134	549 116 124	261 143 125	714 782 261 247	389 88
Not reported	52 67	77 90	64 95	45 59	42 56	34 59	108 139	364 389 88 113 46 37
Operators by principal occupation: Farming1987	245	458	417	246	238	150	712	
1982 Other 1987_	252 266	533 443	465 365	246 275 420	208 443	153 193 204	712 759 371	303 326 195
1982	295	490	378	420	521	252	409	213
Operators by days of work off farm: 1987	188 177	342 406	314 326	208 208	197 180	148 163	493 531	218 225
Any	288 321	500 535	412 443	431 449	456 514	186 248	498 512	225 231 267
1 to 49 days19871982	29	48	51	21	25	19	83 101	31
50 to 99 days 1987 1982	36 22 27	48 32 26 26 27 33 54 361	64 24 29 43 35 45 57	30 16 26 15 18 36 30 343 343	30 15 6 22 21 38 47 356 410	24 16 14 12 15	40 35	31 33 17 20 12 22 31 21 140 171
100 to 149 days	20 26 40	26 27	43 35	15 18	22 21	12 15	24 33 45	12 22
150 to 199 days	27 177	33 54 361	45 57	36 30 343	38 47 356	16 15 123	39 306 304	21 140
1982	205		249 258			180		
Not reported1987 1982	35 49	59 82	56 74	27 38	28 35	23 34	92 125	49 47
Operators by years on present farm: 2 years or less1987	19	35	32	35	32	21	53	17
3 or 4 years 1982 1987	19 32 33 52 65 102	35 57 38 59 115 156	32 55 46 64	26	39 43 79 116 153	29) 31	53 57 56 86 127 158	26 21
5 to 9 years	52 65	59 115	64 118 136	57 88 114 396	79 116	40 60 61	86 127	46 58
10 years or more1987 1987	275	542	452	396 375	381 331 17.8	165 204 18.7	653 623	17 26 21 46 58 94 296 277 21.8
Average years on present farm1987 1982_	234 17.4 14.0	527 20.2 18.3	430 20.2 17.6	375 19.9 18.2	17.8 15.6	18.7 18.4	21.4 20.0	21.8 18.9
Not reported19671982	119 127	171 224	134 158	111 123	109 127	80 111	194 244	106 96

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	[For meaning of abbreviations and symbols, see introductory text]								
Land in farms 1887. 556 642 1445 775 1 150 775 528 548 548 778	Characteristics	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Harvested cropland	FARMS								
Marvested cropland	Land in forms 1997	595	642	445	755	1 150	782	828	566
Name and copium Section Sectio	1982	632	687	457 117 979	768 204 955	1 338	824 149 207	893 l	619
TENURE OF OPERATOR Full contents Section 1862	1982	227 020 l	229 535	114 947	276 645	423 972	160 233	344 336	173 075
TENURE OF OPERATOR Full owners destrict Section	1982	556	598	258	669	1 172	466	741	265
Full contents	acres, 1987 1982	102 999 124 159	188 653	11 978	164 384 161 057	353 035	22 894	129 342	11 460
Harvested cropland	TENURE OF OPERATOR								
Ann. 1967. 92 74 93 94 97 97 98 97 98 97 98 97 98 97 98 97 98 98	Full ownersfarms, 1987	342		348	421	536	608	520	391
Marwested cropland	acres, 1987	92 754	69 684	78 773	100 482	84 973	100 262	145 627	98 877
Backs 1867. 48 79 50 2 2 888 47 701 47 702 12 71 705 6 6 324	Harvested croplandfarms, 1987	291	264	172	337	402	289	398	107 312
Acres 1982	acres, 1987	41 638	50 112 42 258	6 985 7 106	47 010	47 002 77 334	12 741 14 762	37 960	6 324 6 824
Harvested cropland	Part ownersfarms, 1987	470	171	82 60	237	419	140	210	136
Harvested cropland	acres, 1987 1982	98 534 112 200	113 069 111 536	28 904 1	145 043	265 535 247 231	43 677 45 068	148 373 155 358	67 638 57 619
Harvested cropland	1982	52 210 57 517	37 534 42 600	17 873 17 356	73 674 69 495	94 868 86 832	23 906 21 269	73 289 87 574	32 913 27 855
Temants		46 324 54 683	75 535 68 936	16 314 11 548	88 214 75 548	170 667 160 399	19 771 23 799	75 084 67 784	34 725 29 764
Temants	Harvested croplandfarms, 1987	156 167	167 190	53 54	235 231	408 435	85 94	190 219	77 64
Acres, 1987. 122 227 58 657 5 118 32 485 88 865 4 288 28 589 11 577 17 500 17 500 18 11 17 500 18 11 18	acres, 1987	48 350 65 311	89 716 ; 96 300	4 592 3 717	95 208 92 368	199 936 215 245	5 647 6 925	48 130 61 778	4 900 3 796
Acres, 1987. 122 227 58 657 5 118 32 485 88 865 4 288 28 589 11 577 17 500 17 500 18 11 17 500 18 11 18	Tenantsfarms, 1987	84	113	15	97 97	204	34 51	98	39 32
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated 1987. 396 397 359 510 762 605 559 425 1882. 141 1987. 396 1882. 171 19 59 188 177 67 61 1987. 396 1882. 171 1987 68 176 1987. 396 1882. 171 1987. 271 1987. 271 1987. 281 1987. 281	acres, 1987	22 297	58 657	5 018	32 485 25 210	83 895 66 765	4 268	26 569	11 577
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated 1987. 396 397 359 510 762 605 559 425 1882. 141 1987. 396 1882. 171 19 59 188 177 67 61 1987. 396 1882. 171 1987 68 176 1987. 396 1882. 171 1987. 271 1987. 271 1987. 281 1987. 281	Harvested croplandfarms, 1987	70	103	9	25 219 87	193	17	72	11
Operators by place of residence: 1987	acres, 1987	13 011 10 057	45 469 50 095	315 1 155	22 166 16 734	67 433	1 011 1 207	10 106 10 572	589 840
Not on farm operated 1982 1982 1982 1982 1982 1982 1982 1982	OPERATOR CHARACTERISTICS								
Not on farm operated 1982 1982 1982 1982 1982 1982 1982 1982	Operators by place of rasidance: On farm operated 1987	396	397	359	510	762	605	559	425
Operators by principal occupation:	Not on farm operated 1982 1987	431 154	438 176	339 45	572 179	853 277	83 83	185	452 96
Other 1887. 201 283 240 247 557 320 1982. Operators by days of work off farm: 1987. 271 255 150 389 529 257 320 1982. Any 1982. 274 375 295 385 677 464 433 352 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 274 375 295 385 677 464 437 381 1982. 198	Not reported 1987	35 74	69	41 59	66 68	120 175	94 101	84 I	45 71
Other 1887. 201 2883 240 210 211 414 323 338 341 319 1882. 279 279 279 279 247 507 441 332 378 278 279 279 279 279 279 247 507 441 332 378 278 278 278 279 279 279 279 279 279 279 279 279 279	Operators by principal occupation:	204	270	205	540	745	262	487	247
Operators by days of work off farm: None	1982	453	408	178	521	831	383	561	241
None	1982_	179	279	279	247	507	441	332	378
Any 1997. 261 328 264 295 517 464 433 352 1892. 274 375 295 335 617 464 433 352 1 to 49 deys 1987. 43 52 13 55 72 34 48 16 50 to 99 deys 1987. 77 52 38 55 86 55 76 42 1982. 19 25 12 28 33 27 31 11 100 to 149 deys 1982. 16 26 29 13 51 28 26 31 150 to 199 deys 1982. 16 26 29 13 51 28 26 31 150 to 199 deys 1987. 27 30 44 11 73 52 43 42 200 days or more 1987. 157 205 172 181 287 333 274 252 Not reported 1987. 157 205 172 181 287 333 274 252 Not reported 1987. 1887. 1882. 18	Ngne 1987	271	255	150	389	529	257	320	192
1 to 49 days 1987. 43 52 13 55 72 34 48 16 50 to 99 days 1987. 17 22 12 8 51 24 34 20 1982. 197 25 21 28 33 21 24 34 20 100 to 149 days 1982. 19 25 21 28 33 21 34 11 100 to 149 days 1982. 16 6 6 6 2 11 3 1 1 28 6 6 6 1 31 150 to 199 days 1982. 27 30 44 41 73 52 43 42 200 days or more 1987. 157 205 172 181 287 333 274 252 200 days or more 1987. 157 205 172 181 287 333 274 252 Not reported 1987. 158 59 31 71 113 61 75 22 Not reported 1987. 1987. 30 59 31 71 113 61 75 22 Operators by years on present ferm: 2 years or less 1982. 34 36 18 28 57 46 48 27 3 or 4 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 31 39 23 39 67 62 43 34 5 to 9 years 1987. 32 77 61 86 135 106 83 81 1982. 46 64 37 55 135 76 55 54 86 5 to 9 years 1987. 346 367 245 445 676 420 433 308 1982. 346 367 245 445 676 420 433 308 1982. 346 367 245 445 676 420 433 308 1982. 369 397 245 445 676 420 433 308 1982. 369 397 245 445 676 420 433 308 1982. 369 37 245 445 676 420 433 308	Any 1987	278 261	258 328	135 264	360 295	594 517	464	343 433	191 352
1982							- 1	1	
1982	1982	74 17	58 22	36 12	55 8	88 51	55 24	76 34	24 20
Not reported	1982	19	25 19	21	28 10	33 34	27	31 34	11 22
Not reported	1982	16 27	26 30	29 44	13 41	51 73	28 52	26 43	31 42
Not reported	200 days or more 1982 1987	23 157	42 205	35 172	39 181	72 287	40 333	56 274	30 252
Operators by yeers on present ferm: 2 yeers or less 1987. 51 29 18 40 59 46 51 29 3 or 4 yeers 1987. 31 39 23 39 67 52 43 34 5 to 9 yeers 1987. 55 64 37 55 135 75 55 48 5 to 9 yeers 1987. 52 77 61 86 135 106 83 86 1982. 45 64 37 55 135 75 55 54 5 to 9 yeers 1987. 52 77 81 86 135 106 83 86 1092. 1982. 95 70 13 10 86 135 106 83 86 1092. 1982. 1987. 1988. 1987. 1987. 1987. 1988. 1987. 1987. 1988. 1987. 1987. 1988. 198	Not reported 1987		59			113			
3 or 4 years 1992. 34 36 18 28 57 45 48 27 37 49 39 67 52 43 34 36 57 45 48 27 49 39 67 52 43 34 36 57 58 39 67 52 43 34 36 39 67 52 55 48 39 67 52 55 48 39 67 52 57 55 48 39 67 52 57 77 61 86 135 106 83 81 1982. 38 95 70 131 207 104 120 105 105 105 105 105 105 105 105 105 10									
1982 45 64 37 55 135 75 55 48 1982 1987 52 77 61 86 135 106 83 81 1982 1982 98 95 70 131 207 104 120 105 100 10	1982	51 34	29 36	18 18	40 28	59 57	46	48	29 27
Average years on present farm1987 20.5 19.4 19.5 20.9 19.5 18.9 21.7 1982 18.7 16.7 17.1 19.5 16.6 18.1 19.3 17.2	3 or 4 years1987 1982	31 45	39 64	23 37	39 55	67 135	62 75	43 55	34 48
Average years on present farm1987 20.5 19.4 19.5 20.9 19.5 18.9 21.7 1982 18.7 16.7 17.1 19.5 16.6 18.1 19.3 17.2	5 to 9 years 1987	52 98	77 95	61 70	86 131	135 207	104	120	81 105
Average years on present farm1987 20.5 19.4 19.5 20.9 19.5 18.9 21.7 1982 18.7 16.7 17.1 19.5 16.6 18.1 19.3 17.2	10 years or more 1987	346 327	367 327	245 213	445 422	676 631	420	493 482	308 292
Not reported	Average years on present farm1987 1982	20.5 18.7	19.4 16.7	19.5 17.1	20.9	l 19.5 l	18.9 18.1	21.7	19.2 17.2
	Nat reported1987	105 128	130 165	98 119	145 132	222 308	148 188	158 188	114 147

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	For meaning of abbreviations and symbols, see introductory text]										
Characteristics	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright			
FARMS											
Land in farms	1 527 1 630 423 257 414 376	1 251 1 320	550 642	508 493 121 699	360 442	1 646 1 595 290 980	367 389	1 407 1 481 327 071 306 247			
Harvested cropland	414 376 991 1 027 60 694 51 296	396 638 400 466 1 015 1 073 166 752 205 067	127 096 147 907 425 516 56 893 68 662	121 699 115 326 320 342 14 728 13 970	94 073 107 848 228 300 15 498 23 900	290 980 281 794 1 141 1 146 61 188 58 707	144 572 155 282 311 351 52 838 70 626	306 247 920 943 54 272 49 651			
TENURE OF OPERATOR											
Full ownersfarms, 1987farms, 1987	1 171 1 305	746 806	363 388	381 371	267 335	1 256 1 280	184 178	1 109 1 209			
acres, 1987 1982	267 389 273 897	140 591 149 273	47 358 55 270 248	76 012 64 178 232	54 787 59 549 158	176 375 199 595 854	56 173 43 507	220 984 230 228			
Harvested croplandfarms, 1987 1982 acres, 1987 1982	726 787 36 644 34 511	553 597 39 921 59 585	248 277 11 783 15 380	232 246 8 856 8 269	158 206 6 148 7 922	854 909 36 785 40 951	149 149 18 616 18 976	1 109 1 209 220 984 230 228 703 765 35 690 37 429			
Part ownersfarms, 1987	288 245	385 404	142 193	100 99	79	314	124	223 191			
1982 acres, 1987 1982	1 000 000 1	212 465 217 863	67 846 81 443 27 786		82 34 364 39 113	240 100 574 70 946	163 73 480 93 855	82 847 63 584			
Owned land in farms acres, 1987 1982	124 391 75 366 76 197 68 462 48 194	212 465 217 863 102 745 102 300	35 292	47 699 18 822 25 046 19 838 22 653	34 364 39 113 14 876 21 462 19 488 17 651	70 946 53 516 35 055 47 058 35 891	93 855 37 835 47 306	82 847 63 584 45 343 35 171 37 504 28 413			
Rented land in farmsacres, 1987 1982	48 194	109 720 115 563	40 060 46 151	22 653	17 651	35 891	35 645 46 549	28 413			
Harvested croplandfarms, 1987 1982 acres, 1987 1982	226 189 22 314 13 935	357 378 104 127 124 987	138 182 36 927 46 815	76 82 5 185 5 057	63 71 8 890 12 605	244 197 21 338 15 281	119 157 28 704 42 832	173 142 14 359 10 544			
Tenantsfarms, 1987	68	120	45	27 23	14	76 75	59	75 81			
1982 acres, 1987 1982	12 040 16 088	110 43 582	61 11 892	1 7 027	25 4 922 9 186	14 031	48 14 919 17 920	23 240 12 434			
Harvested cropland farms, 1987 1982	39 51	105	11 194 39 57	12 14	7 23	43 40	43 45	23 240 12 434 44 36 4 223 1 678			
acres, 1987 1982	1 736 2 850	22 7 0 4 20 495	8 183 6 467	687 644	460 3 373	3 065 2 475	5 518 8 818	4 223 1 678			
OPERATOR CHARACTERISTICS											
Operators by place of residence: On farm operated1987	1 226 1 258	900 967	417	352	258 294	1 365	235	1 151			
1982_ Not on farm operated197.	1 258 195 202	967 229 208	461 96	352 324 117	1 66	1 282 154 147 127	269 100	1 171 141 139			
Not reported1982 1982	106 170	122 145	124 37 57	123 39 46	89 36 59	127 166	89 32 31	1 151 1 171 141 138 115 172			
Operators by principal occupation:	740	673	262	150	145	772	242	808			
Farming 1987 1982 Other 1987 1987 1987 1987 1982	772 787 858	729 578 591	323 288 319	153 143 355 350	174 215 268	687 874 908	243 271 124 118	812 599 669			
Operators by days of work off farm: None19871982	570	497	208	137	132	548	170	601			
1982 Any1987 1982	594 843 920	524 652 678	229 311 361	140 349 329	124 204 284	516 1 008 956	197 171 162	601 601 698 757			
1 to 49 days19871982	68 107	72 110	27 31	23 21	18 23	111 81	36 49	51 56			
50 to 99 days1987 1982	47	33 41 40 29 59 62 448	11 15 12	23 21 13 9 17	,9	46	11	51 56 49 43 42 47 78 108 478 503			
100 to 149 days	48 56 55 90 133	40 29	12 18	17 15 33 23	10 27 27 27 33	50 44 53 87	15 4 20	42 47 78			
1982 200 days or more	133 582	62 448	18 29 42 232 255	23 263 261	33 140	104 720	89	108 478			
1982 Not reported	577 114 116	436 102	31	22	190	668	92	503 108 123			
1982	116	118	52	24	34	123	30	123			
Operators by years on present farm: 1987_ 1987_ 1982_	62 91	76 48	14 37	39 29	21 25	125 91	18 17	84 104			
3 or 4 years 1987 1982	100 127 231	76 48 71 111 164	14 37 25 44 68 110 332 316	29 36 42 61	25 24 42	135	24 23	75 130			
5 to 9 years19871982	231 249	164 236	68 110	61 68 267	40 66 201 196	254 312 859	39 57 214	210 231			
10 years or more 1987 1982 Average years on present farm 1987	249 881 821 19.1	236 716 653 19.9	332 316 20 7	250	190	768 16.1	223	84 104 75 130 210 231 780 704 18.1			
1982	17.2	19.9 17.9	20.7 17.4	17.2 16.6	15.3	15.9	21.4 20.3	16.0			
Not reported1987 1982	253 342	224 272	111 135	105 104	74 113	273 299	72 69	258 312			

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s								
Characteristics		Missouri	Adair	Andrew	Atchison	Audrain	Вегту	Barton
OPERATOR CHARACTERISTICS—Con.								
Operators by age group: Under 25 years	1987 1982	2 023 3 606	30 40	24 44	27 21	35 68	22 48	33 53
25 to 34 years	1987 1982	11 748 14 231	97 98	110 161	70	152 214	177 192	161 167
35 to 44 years	1987 1982	19 210 21 546	135 214	175 175	125 117	238 200	257 298	185 194
45 to 54 years	1987 1982	22 706 24 517	180 171	163 212	100 142	213 272	376 423	161 181
55 to 64 years	1987	24 421 25 924	176 195	192 229	166 185	248 295	368 370	195 225
55 to 59 years60 to 64 years	1987 1987	12 208 12 213	85 91	92 100	75 91	133 115	217 151	88 107
65 years and over	1092	25 997 22 623	261 233	252 186	134 103	233 209	467 395	211 158
65 to 69 years 70 years end over	1987	10 172 15 825	83 178	114 138	53 81	93 140	165 302	79 132
Average age	1987 1982	52.9 51.0	53.9 51.8	52.7 49.6	51.8 49.9	50.8 49.1	54.2 52.3	50.6 48.5
Operators by sex:		99 684	824	864	598	1 075	1 537	910
	1982 acres, 1987 1982	106 667 28 039 535 28 312 333	905 275 767 262 317	965 226 268 233 072	639 317 405 301 455	1 219 391 271 410 330	1 607 267 392 268 059	950 322 727 328 090
Female	farms, 1987 1982	6 421 5 780	55 46	52 42	24 30	44 37	130 119	36 28
	acres, 1987 1982	1 169 652 954 276	9 588 9 574	4 998 5 560	4 473 5 531	7 883 4 977	20 565 17 086	8 689 3 965
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	1982	94 574 99 370	775 829	794 873	448 501	953 1 076	1 540 1 606	841 857
	acres, 1987 1982	23 514 049 23 384 760	240 466 231 823	174 309 185 156	210 650 209 073	303 875 318 628	254 466 250 314	273 822 272 031
Partnership	farms, 1987 1982	9 050 10 733	87 101	101 118	148 139	119 130	98 106	74 84
	ecres, 1987 1982	3 876 692 4 110 106	23 898 24 701	40 299 42 278	88 297 69 211	60 560 55 293	27 518 30 655	32 617 29 014
Corporation:	farms, 1987	1 954	14	17	25	39	20	27
	1982 acres, 1987	1 838 1 616 194	19 20 770	14 (D)	26 (D)	33 31 907	7 (D)	32 (D)
Other than family held	1982 1987	1 555 570 142	(D) 2	(D)	27 700	29 007 5 10	3 807	29 741 1
	1982 acres, 1987 1982	182 89 210 122 160	(D)	2 (D) (D)	3 (D) 1 002	2 622 11 524	3 (D) 110	(D)
Other—cooperative, estate or trust, institutional, etc.	farms, 1987	385	1	3	_	3	7	3
	1982 acres, 1987	324 113 042	(D) (D)	560	-	7 190	1 537	5 1 893
	1982	94 013	(D)		-	855	259	1 269

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

(1 of meaning of debietorialist and symbolic coordinated	, tokij			,			
Charactaristics	Bates	Benton	Bollinger	Baane	Buchanan	Butler	Caldwell
OPERATOR CHARACTERISTICS— Con.							
25 to 34 years19 35 to 44 years19	82 62 87 146 82 188	9 23 81 111 132 168	13 31 78 120 139 190	21 27 119 175 285 258	18 41 105 127 161 155	19 41 101 125 159 221	20 43 103 97 117 175
55 to 64 years19	82 323 87 282 82_ 318	189 231 214 234 111 103	195 230 218 229 113 105	270 269 283 301 130 153	164 192 204 222 87 117	205 248 220 187 110	171 183 216 220 98 118
65 to 69 years19 70 years and over19 Average age19	82 308	260 221 109 151 55.0 52.3	217 194 87 130 53.9 51.2	366 315 136 230 53.7 52.1	196 172 73 123 52.3 50.3	140 118 67 73 50.9 47.9	230 207 76 154 53.8 51.6
acres, 19	82 1 377	835 916 247 812 258 181	824 948 187 067 204 036	1 237 1 270 267 592 282 823	796 857 182 635 192 459	814 907 255 874 267 176	805 882 222 320 240 516
acres, 19	92 69	50 72 15 373 15 055	36 46 6 480 6 770	107 75 12 230 10 283	52 52 6 748 6 052	30 33 4 771 3 455	52 43 10 826 6 348
TYPE OF ORGANIZATION							
acres, 19	82 1 294	816 900 234 527 236 700	792 907 167 590 189 387	1 195 1 178 229 005 237 906	730 748 150 613 149 279	767 865 209 754 223 701	756 798 193 268 198 642
acres, 19	82 127	54 71 17 399 24 551	61 83 20 914 19 222	119 138 42 130 44 177	98 143 27 967 41 439	57 66 44 508 40 099	85 109 31 714 37 410
acres, 15 Other than family heldfarms, 18 acres, 19 acres, 19	82 17 87 20 188 82 16 975 87 4 82 5	12 10 10 930 (D) - 2 (D)	6 2 (D) (D) - 1 - (D)	19 16 (D) (D) 1 2 (D) (D)	15 16 (D) (D) 1 1 (D) (D)	15 (D) (D) 1 (D)	11 14 7 621 (D) 1 1 (O) (D)
acres, 19	82 3	3 5 329 1 419	1 1 (D) (D)	10 11 5 550 6 456	4 1 1 362 (D)	4 2 518 (D)	4 3 (D) 881

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics		0.11-		0				
OPERATOR CHARACTERISTICS—		Callaway	Camden	Cape Girardeau	Carroli	Carter	Cass	Cedar
Con.								
Operators by age group: Under 25 years	1987 1982	19	5 9	23 38	21	-	24	12
25 to 34 years	1987	37 134 154	57 51	143 191	74 134 153	3 20 25 35	56 165 168	22 75 96
35 to 44 years	1987	262 284	106 87	257 255	179 198	35 38	325 385	140 163
45 to 54 years	1987 1982	285 315	135 150	285 314	200 218	47 52	409 390	203 211
55 to 64 years	1982	284 317	136 139	294 338	237 237	47 47	359 430	202
55 to 59 years60 to 64 years	1987 1987	162 122	61 75	139 155	115 122	17 30	189 170	96 106
65 years and over		339 274	145 124	363 291	242 219	41 37	367 312	278 241
65 to 69 years 70 years and over Averege age	1987 1987	138 201	53 92	133 230	103 139	17 24	159 208	103 175
Averege age	1987 1982	53.1 51.3	53.8 53.0	53.3 51.3	52.1 49.4	53.1 51.1	52.4 51.2	55.2 53.1
Operators by sex: Male fe	arms, 1987	1 242	547	1 290	964	171	1 546	824
a	1982 cres, 1987 1982	1 309 313 286 314 919	541 167 228 155 803	1 356 256 055 255 603	1 043 394 863 402 407	185 54 982 50 480	1 647 321 318 318 769	892 182 159 178 786
Female fa	arms, 1987 1982	81 72	37 19	75 71	49 56	19 17	103 94	86 64
a	cres, 1987 1982	11 093 10 117	11 423 4 822	10 502 14 321	9 617 11 782	4 349 3 657	9 976 9 558	13 873 9 333
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship) fa	arms, 1987 1982	1 196 1 225	547 518	1 183 1 200	846 911	180 186	1 520 1 586	850 881
a	cres, 1987 1982	271 515 263 565	148 667 130 347	209 455 203 633	306 722 302 288	55 751 47 308	256 889 266 900	166 967 162 504
Partnership fa	arms, 1987 1982	94 121	28 34	148 186	127 146	9 14	98 131	56 69
а	cres, 1987 1982	34 847 42 080	17 452 17 529	43 442 51 801	58 708 (D)	(D) (D)	38 169 41 987	25 345 21 876
Corporation: Family held fa		25	8	28	36	1	27	4
a	1982 cres, 1987 1982	15 175	6 (D) (D)	11 458	37 36 153 39 384	(D) (D)	(D) (D)	3 720
Other than family held fa		14 603 5 6	(L) - 2	(D) - 2	39 384	(0)	1	(D) - 1
а	cres, 1987 1982	2 212 2 231	(D)	(D)	(D) 2 144]	(D) (D)	(D)
Other—cooperative, estate or trust, institutional, etcf	arms, 1987	3	1	6	2	_	3	_
	1982 icres, 1987	6 630	(D)	10 2 202	(D)	_	25	_
	1982	2 557	1 -	1 928	(D)	-	-	-

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

				,			
Characteristics	Chariton	Christien	Cłark	Clay	Clinton	Cole	Cooper
OPERATOR CHARACTERISTICS— Con.							
Operators by ege group: Under 25 years	22	16	26	11	15	19	31
	63	30	36	13	19	26	44
	170	154	79	57	74	104	111
	179	165	114	72	85	105	143
	207	267	127	150	138	206	156
	216	273	131	170	186	216	181
45 to 54 years 1987. 1982. 55 to 64 years 1982. 1982. 55 to 64 years 1982. 1982. 65 to 59 years 1982. 1987.	195 260 252 276 129 123	305 374 324 293 173 151	152 143 159 168 75 84	154 165 171 190 91 80	205 216 187 196 95	224 242 240 223 131 109	164 181 198 240 82 116
65 years and over	299	322	159	189	188	276	269
	277	291	136	157	173	243	220
	113	122	65	76	73	107	101
	186	200	94	113	115	169	168
	52.5	52.7	52.2	53.9	53.3	53.3	53.3
	50.7	51.3	49.9	52.2	51.4	52.0	50.9
Operators by sex: farms, 1987 farms, 1987 1982 acres, 1987 1982 1987 1982 1982	1 082	1 290	681	671	772	1 023	891
	1 233	1 329	707	707	832	1 002	957
	387 127	216 700	255 399	130 313	201 652	172 739	302 356
	414 116	208 649	258 920	142 409	217 728	169 708	307 205
Female	63	98	21	61	35	46	38
	38	97	21	60	43	53	52
	15 138	13 194	3 695	9 813	9 051	8 445	7 677
	6 638	12 988	3 186	7 025	5 424	8 350	8 764
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987	967	1 306	611	655	688	950	811
1982	1 068	1 332	619	685	761	954	852
acres, 1987	298 466	206 582	217 879	104 273	154 572	149 565	250 101
1982	301 678	199 198	213 871	111 516	163 434	151 708	250 618
Partnership farms, 1987.	107	67	80	57	83	107	92
1982	131	82	92	68	75	94	122
acres, 1987	53 438	17 882	32 691	(D)	33 193	26 453	37 798
1982	63 510	18 723	38 960	28 217	30 797	21 419	38 257
Corporation: farms, 1987 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1987 1987 1987 1987 1987 1987 1987 1987 1987 19882 198	56 63 46 694 (D) 4 2 1 493 (D)	11 9 5 197 3 022 - - -	10 11 (D) (D) - 1 - (D)	17 11 (D) 8 215 2 2 (D) (D)	33 33 21 800 (D) 2 2 (D) (D)	5 4 2 225 894 - - - -	21 27 20 998 24 533 3 - 1 311
Other—cooperative, estate or trust, institutional, etc	11	4	1	1	1	7	5
	7	3	5	1	4	3	5
	2 174	233	(D)	(D)	(D)	2 941	1 136
	1 488	694	1 411	(D)	708	4 037	1 250

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
OPERATOR CHARACTERISTICS—Con.							
Operators by age group: 1987 Under 25 years. 1982 25 to 34 years 1987 35 to 44 years 1987	11 67 57	23 39 115 117 159 156	22 28 121 114 185 247	15 52 134 164 146 159	11 31 89 106 102 173	2 11 61 67 130 135	11 16 127 172 238 271
45 to 54 years	153 167 165	159 177 204 203 101 103	239 234 276 260 139 137	167 183 213 216 98 115	172 182 196 214 88 108	165 180 161 176 79 82	277 313 279 281 143 136
65 years and over	208 76 131 55.1	255 240 73 182 53.5 52.6	259 249 102 157 53.1 52.0	226 208 83 143 52.8 50.0	202 153 91 111 54.0 50.6	212 195 80 132 54.9 53.5	286 247 109 177 53.1 50.9
Operators by sex: farms, 1987 Male 1982 acres, 1981 1982 1982 1982	716 191 383	838 870 247 679 231 275	1 030 1 062 215 361 212 573	841 931 274 095 292 647	735 822 216 843 226 825	669 712 205 890 200 647	1 125 1 211 277 854 283 989
Female farms, 1987 1982 acres, 1967 1962	43 8 940	77 62 16 498 8 656	72 70 11 079 13 292	60 51 7 538 6 127	37 37 7 114 5 148	62 52 15 437 9 385	93 89 17 538 13 951
TYPE OF ORGANIZATION		<u>.</u>					
Individual or family (sole proprietorship) farms, 1987 1982 acres, 1987 1982	671 163 795	837 845 217 450 200 410	1 039 1 053 198 995 199 537	794 867 219 965 237 623	696 762 193 689 190 744	668 702 184 652 184 913	1 143 1 209 268 019 261 273
Partnershipfarms, 1987 1982 acres, 1987 1982	70 23 365	66 70 29 177 25 096	53 70 20 252 21 908	85 94 40 202 38 705	58 84 14 953 31 995	54 51 29 889 18 847	60 74 18 761 26 378
Corporation:	10 8 898 (D) 1 2 (D)	12 16 17 550 (D) - - -	5 3 6 053 (D) - 1 (D)	16 20 16 765 (D) 1	7 7 791 3 267 4 3 5 814 5 687	9 9 6 786 (D) - - -	11 12 8 030 (D) - 2 (D)
Other—cooperative, estate or trust, institutional, etc. farms, 1987 acres, 1987	6 (D)	1 (D)	5 5 1 140 640	6 - 4 701 -	7 3 1 710 280	- 2 (D)	4 3 582 935

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of addreviations and symbols, see introductory text	'			1				
Characteristics	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: 1987. Under 25 years. 1982. 25 to 34 years 1982. 35 to 44 years 1987. 1987. 1987. 1987. 1987. 1987. 1987. 1987. 1987. 1987. 1987.	20	20	14	14	22	7	15	12
	29	37	25	29	42	44	59	44
	88	159	80	101	212	62	108	111
	130	169	102	114	238	111	135	115
	158	325	137	86	421	118	154	189
	157	322	150	118	461	139	201	213
45 to 54 years	147	393	175	151	490	142	192	197
	189	446	193	161	510	149	205	197
	180	390	220	145	545	148	230	213
	222	402	219	171	530	166	218	261
	103	204	99	73	294	74	114	100
	77	186	121	72	251	74	116	113
65 years and over	91	444	220	194	542	173	225	283
	79	388	207	166	494	131	236	267
	52	170	78	77	213	58	79	104
	39	274	142	117	329	115	146	179
	49.1	53.8	54.5	53.1	53.5	54.3	53.2	53.8
	48.1	52.5	52.5	51.3	52.2	49.5	50.3	52.0
Operators by sex:	656	1 604	799	654	2 046	609	875	951
	792	1 653	847	717	2 122	709	1 004	1 037
	293 660	292 530	201 044	236 293	266 902	216 514	366 695	301 746
	285 297	297 739	199 580	264 052	285 013	241 968	380 222	296 986
Femalefarms, 1997	28	127	47	37	186	41	49	54
1982	14	111	49	42	153	31	50	60
acres, 1997	11 534	18 028	7 938	9 037	22 643	7 309	15 040	8 762
1982	3 196	14 322	10 289	8 758	15 506	3 450	6 788	12 787
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987	593	1 545	768	566	2 053	562	765	893
1982	712	1 549	793	626	2 064	642	901	968
acres, 1987	236 137	236 341	175 419	184 760	245 141	181 532	293 194	246 738
1982	228 714	233 307	175 761	205 075	242 320	198 824	314 557	249 878
Partnershipfarms, 1987	70	142	67	101	138	71	109	88
1982	75	169	88	109	172	84	117	101
acres, 1987	48 179	44 917	30 730	45 591	36 377	34 679	57 189	43 045
1982	39 583	46 833	27 335	50 488	42 571	37 300	47 844	38 416
Corporation:	19 17 20 868 (D) 1	39 42 27 072 (D) 3 1 (D)	7 12 1 891 5 666 2 1 (D)	21 17 (D) 15 574 - 4 1 115	33 30 (D) 14 995 2 3 (D) 235	11 11 (D) (D) 2 - (D)	38 30 24 274 22 168 3 3 1 080 1 239	16 23 18 764 (D) 2 1 (D) (D)
Other—cooperative, estate or trust, institutional, etc	1 2 (D) (D)	(D) 2 3 (D) 221	(D) 2 (D) (D)	3 3 (D) 558	6 6 353 398	4 3 1 419 (D)	9 3 5 998 1 202	6 4 (D) 608

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: Under 25 years	8 8 44 56 91 87	10 24 71 102 123 116	16 13 70 114 127 132	29 32 165 222 369 369	- 10 8 61 55	9 16 64 76 137 194	28 46 128 180 272 287	10 11 58 76 147 156
45 to 54 years	125 112 149 143 62 87	111 118 147 196 68 79	162 153 191 183 90 101	372 400 436 421 203 233	61 78 74 85 36 38	218 251 263 271 134 129	281 294 342 324 184 158	156 159 155 176 83 72
65 years and over 1987. 1982. 65 to 69 years 1987. 70 years and over 1987. Average age 1982. 1987.	170 156 65 105 55.3 54.2	171 123 71 100 53.5 50.7	172 145 71 101 53.5 51.3	380 290 158 222 52.4 50.4	80 75 27 53 55.9 55.5	214 204 77 137 54.7 52.8	367 296 151 216 53.6 51.0	198 181 66 132 54.1 53.0
Operators by sex: tarms, 1987 1982 1982 acres, 1987 1982 1982 1982 1982	546 515 163 660 143 255	615 669 255 239 258 937	678 707 228 365 234 072	1 641 1 627 364 061 342 918	276 277 65 466 61 232	844 955 140 510 174 495	1 338 1 353 262 011 261 779	658 700 119 853 124 557
Femalefarms, 1987 1982 acres, 1902 1902	41 47 10 347 11 756	18 10 4 448 984	60 33 15 555 8 607	110 107 16 124 14 266	10 24 1 549 2 841	61 57 5 019 5 151	80 74 13 500 11 207	66 59 9 683 10 547
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987 1982 acres, 1987 1982	554 531 154 824 135 733	506 543 189 922 188 853	634 616 192 616 185 002	1 626 1 588 309 448 290 131	267 285 60 598 58 404	780 857 107 168 119 013	1 329 1 320 240 591 233 017	650 678 94 619 103 513
Partnershipfarms, 1987	31 28 (D) 13 315	80 99 (D) 37 693	83 107 36 859 45 068	98 128 28 140 42 992	13 11 4 024 3 818	80 108 11 835 28 115	54 76 15 005 24 661	54 60 24 327 23 702
Corporation: Family held	2 2 (D) (D) -	40 30 40 705 32 003 5 4 480	10 10 9 553 (D) 5 2 3 233	19 14 41 788 19 671 -	3 4 1 321 (D) 1 (D)	38 39 20 601 26 158 3 3 5 213	27 23 (D) 12 223 2 5 (D)	14 15 5 574 (D) - 1
1982 Other—cooperative, estate or trust, institutional, etc	- - 1 - (D)	877 2 3 (D) 495	(D) 6 5 1 659 2 115	4 390 8 - 809	2 1 (O) (D)	5 328 4 5 712 1 032	2 329 6 3 2 337 756	(D) 6 5 5 016 1 698

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Johnson	Knox	Laclede	Lefavette	Lawrence	Lewis	Lincoln	Linn
OPERATOR CHARACTERISTICS— Con.	uomison	NIOX	Luciooo	Lowyotto	Lawience	LOWIS	Lincom	
Operators by age group: Under 25 years	28	17	14	31	29	22	16	28
	77	34	21	63	51	29	45	61
	178	77	126	160	175	96	128	137
	210	103	165	220	200	122	170	158
	295	101	229	280	299	122	221	173
	359	118	260	327	333	155	224	168
45 to 54 years 1987. 1982. 55 to 64 years 1982. 55 to 59 years 1987. 60 to 64 years 1987.	379	138	318	286	404	134	241	171
	406	132	302	307	418	194	297	186
	407	159	277	370	407	176	288	234
	418	168	281	391	423	189	315	225
	204	82	147	172	184	102	129	114
	203	77	130	198	223	74	159	120
65 years and over	448	159	307	338	443	171	261	216
	385	125	278	291	434	134	221	191
	156	61	123	129	163	79	101	86
	292	98	184	209	280	92	160	130
	53.8	52.7	53.2	52.7	53.6	52.0	52.7	52.0
	50.9	50.1	51.6	60.2	52.3	49.9	50.5	49.6
Operators by sex:	1 642	623	1 193	1 401	1 627	683	1 085	901
	1 778	652	1 241	1 560	1 736	788	1 211	943
	383 990	285 691	296 882	343 760	302 950	249 460	262 585	319 030
	401 752	268 383	285 088	353 460	309 513	262 355	269 384	317 382
Female	93	28	78	64	130	38	70	58
	77	28	66	39	123	35	61	46
	11 869	6 637	19 483	8 294	14 326	6 589	11 977	15 163
	10 869	8 511	14 780	3 557	13 924	6 687	8 064	10 612
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)tarms, 1987	1 598	547	1 193	1 265	1 615	629	980	826
1982	1 670	559	1 203	1 352	1 699	688	1 077	834
acres, 1987	336 680	228 626	280 895	278 541	270 929	198 836	203 597	258 825
1982	340 674	208 133	259 684	275 023	276 243	198 537	215 025	240 901
Partnership	110	93	61	143	121	76	130	89
	161	103	97	195	138	117	164	122
	43 298	48 849	27 730	49 534	34 913	41 592	46 948	36 025
	58 495	52 027	36 446	55 853	39 754	50 594	41 651	56 140
Corporation: - farms, 1997. Family held - 1982. - 1987. - 1987. - 1987. - 1982. - 1982. - 1982. - 1982. - 1982. - 2007. - 1982. - 2008. - 1982. - 2009. - 2009.	13 18 12 308 12 352 -	7 12 13 269 (D) 1 (D)	10 5 5 633 (D) 3 - 768	55 48 (D) 24 138 -	18 15 10 432 (D)	12 15 (D) 18 687 1 1 (D)	40 28 (D) 19 771 2 2 (D)	33 25 29 980 (D) 3 2 6 794
1982 Other—cooperative, estate or trust, institutional, etc	14 6 3 573 1 100	3 6 (D) (D)	4 2 1 339 (D)	2 4 (D) 2 003	(D) 3 4 1 002 1 070	(D) 3 2 1 087 (D)	(D) 3 1 548 (D)	8 6 2 569 2 084

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
OPERATOR CHARACTERISTICS—Con.								
Operators by age group: Under 25 years19871982	18	18	21	1	15	15	8	24
	32	26	45	7	20	37	35	35
25 to 34 yeers	89	117	140	48	93	92	63	124
	120	139	147	56	104	118	94	157
	123	203	236	64	139	145	80	221
	178	218	271	75	150	138	83	217
45 to 54 years1987 1982	174 167	289 277	253 254	97 90	184 202	153 165	97 132	231 225 230
55 to 64 years	167	266	252	91	205	158	137	230
	175	264	271	98	190	180	171	270
	90	147	124	48	112	85	58	111
	77	119	128	43	93	73	79	119
65 years and over19871982	230	259	270	109	198	207	162	261
	167	227	271	106	186	147	114	202
65 to 69 years 1997. 70 years and over 1997. Average age 1997. 1992.	97	107	115	37	81	86	65	123
	133	152	155	72	117	121	97	138
	53.7	52.6	52.1	54.0	53.0	52.8	54.8	52.0
	50.0	51.4	51.0	52.2	52.1	50.1	50.5	50.4
Operators by sex:	761	1 052	1 115	377	778	730	521	1 023
	811	1 034	1 208	407	808	751	609	1 043
	266 245	187 055	384 247	100 674	221 210	226 745	191 443	219 507
	258 593	182 626	373 283	105 563	216 947	229 899	214 794	226 031
Female	40	100	57	33	56	40	26	68
	28	117	51	25	44	34	20	63
	5 619	13 961	9 116	10 333	11 479	6 973	6 874	13 550
	10 363	13 053	12 930	5 437	9 608	4 734	3 774	12 569
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987	691	1 073	1 059	360	784	657	474	1 009
1982	728	1 059	1 086	378	781	652	534	1 019
acres, 1987	212 429	169 843	330 732	87 901	207 054	177 433	165 994	210 776
1982	206 112	158 200	299 686	87 979	203 303	174 799	170 355	216 444
Partnership	94	62	95	40	42	99	55	70
	88	74	144	40	66	123	81	78
	35 454	17 106	50 616	14 101	21 105	48 934	21 166	17 219
	39 912	23 732	63 986	13 595	21 188	52 894	33 759	18 121
Corporation: farms, 1987—1982—1982—2 acres, 1987—1982—1982—1982—1982—1982—1982—1982—1982	14 18 (D) (D)	15 12 (D) 10 331	12 19 (D) 20 901	8 11 (D) 8 807	3 608 (D)	11 7 7 003 5 580	17 14 (D) 14 454	10 8 (D) (D)
Other than family held farms, 1987	1 (D)	2 3 (D) 3 053	1 6 (D) 1 206	1 (D)	(D) 3 1 (D) (D)	1 2 (D) (D)	=	= -
Other—cooperative, estate or trust, institutional, etc	2 4 (D) 1 000	- 3 - 363	5 4 1 297 434	2 2 (D) (D)	1 (D)	2 1 (D) (D)	1 (D)	2 1 (D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

to meaning of approvalents and symmetry over the addition to								
Characteristics	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: 1987. Under 25 years. 1982. 25 to 34 years. 1982. 35 to 44 years. 1987. 1987. 1987.	9 42 51 80	32 38 140 194 210 221	21 48 138 151 163 183	29 36 93 116 145 187	27 17 110 107 154 174	16 26 85 114 119 124	11 37 156 192 321 356	53 90 254 258 253 265
45 to 54 years 1987. 1982. 55 to 64 years 1982. 55 to 59 years 1982. 60 to 64 yaars 1987.	. 77 . 75	202 210 198 204 92 106	220 211 185 201 89 96	190 185 191 200 92 99	188 200 192 206 85 107	113 145 131 143 59 72	411 444 420 406 236 184	271 283 333 347 145 188
65 years and over	51 31 28 50.3	264 195 108 156 51.6 48.9	226 199 84 142 51.7 49.9	184 170 63 121 52.2 50.1	218 207 84 134 52.3 51.6	68 57 32 36 48.6 46.7	449 354 180 269 53.9 51.5	311 275 101 210 50.7 49.1
Operators by sex: ferms, 1987. Male 1982. acres, 1987. 1982.	256 552	975 1 017 223 440 214 090	901 952 322 134 306 710	792 868 228 228 248 467	841 864 199 100 198 421	521 598 364 272 361 552	1 647 1 686 252 586 226 714	1 415 1 475 517 553 504 279
Female	_ 11 _ 2 655	71 45 9 605 6 123	52 41 7 755 6 949	40 26 6 774 4 972	48 47 7 771 6 143	11 11 4 796 5 045	121 103 14 177 13 292	60 43 11 308 7 101
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987. 1982. acres, 1987. 1982.	_ 264 _ 136 103	961 963 207 910 194 475	825 862 256 056 253 347	727 778 190 954 205 141	805 819 180 114 177 623	438 515 264 453 265 737	1 657 1 671 232 244 210 904	1 250 1 281 416 299 393 399
Partnership	59 67 559	71 92 17 259 22 209	108 104 50 463 41 077	67 85 16 672 24 794	68 74 20 075 20 882	71 74 83 470 71 828	75 94 20 010 18 969	190 202 86 262 87 062
Corporation:	50 887 58 563 4	8 3 3 173 2 586 -	17 24 22 976 19 015 1	31 26 24 409 (D) 3	15 13 (D) 4 988 - 3	20 19 20 528 (D)	21 18 11 172 7 762 4 3	25 26 (D) (D) 2 2
acres, 1987. 1982. Other—cooperative, estate or trust, institutional, etc	_ (D)	6	(D) (D)	460 (D)	(D)	3	904 699	(D) (D) 8 7 2 315
acres, 1987_ 1982_	_ (D)	4 703 943	(D) (D)	2 507 203	(D) (D)	617 (D)	2 433 1 672	1 872

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

to at the state of								
Characteristics	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
OPERATOR CHARACTERISTICS—Con.								
Operators by age group: Under 25 years	7 13 2 19	24 48	15 23	13	17 34	29 62	9 14	22 52
25 to 34 years 198	7 75	174 151	100 101	57 80	103 143	185 179	54 85	133 137
35 to 44 years198	7 177 2 215	199 244	152 166	95 115	202 225	214 218	151 135	189 221
45 to 54 years198	2 194	293 247	179 193	110 128	208 200	272 294	172 199	213 229
55 to 64 years198	9 l 177	230 236 131	189 195 114	116 136 64	203 232 106	325 307 155	171 179 100	244 245 110
55 to 59 years198 60 to 64 years198		99	75	52	97	170	71	134
65 years end over 198 198 65 to 69 years 198	2 193	240 259 88	221 166 93	62 57 30	226 182 85	298 292 101	216 177 85	236 215 102
70 yeers and over 198 Average age 198	7 116 7 52.2	152 51.1	128 53.0	32 49.7	141 52.3	197 52.4	131 54.6	134 52.0
198	2 50.6	50.6	51.3	48.8	49.9	51.1	52.7	50.3
Operators by sex: Malefarms, 198	2 848	1 112 1 124	785 780	442 511	926 990	1 243 1 290	706 749	960 1 044
acres, 198 198	7 229 686 2 234 633	286 011 304 690	256 839 233 833	295 075 284 110	215 231 221 395	360 585 362 135	180 538 207 932	321 994 333 694
Femalefarms, 198	7 78 2 73	48 61	71 64	11 14	33 26	80 62	67 40	77 55
acres, 198 198	7 22 204	14 801 10 280	21 148 18 147	834 1 575	6 403 4 189	11 837 9 083	21 915 7 496	14 982 11 614
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 198	2 859	1 035 1 039	796 792	365 435	831 882	1 175 1 187	720 731	861 872
acres, 198 198		253 065 259 996	243 965 234 168	195 644 193 000	163 837 164 907	306 079 289 021	175 367 187 863	234 993 232 525
Partnershipfarms, 198	2 54	110 127	45 42	60 69	114 116	123 143	42 47	157 202
acres, 198 198		40 001 40 320	19 367 13 418	57 068 56 975	48 756 48 735	39 173 59 221	23 376 19 911	76 116 88 831
Corporation: Family heldfarms, 198	7 12	15	15	27	6	19	.9	16
198 acres, 198 198	7 20 142 2 23 138	13 7 746 (D)	7 14 655 3 747	(D) (D)	13 5 933 (D)	(D) (D)	(D) (D)	21 21 626 22 458
Other than family heldfarms, 198 198 acres, 198	7	2	1	=	2	(D)	l ` <u> </u>	1 2 (D)
acres, 198 198		(D)	(D)] =	(D)	(6)	-	(6)
Other—cooperative, estete or trust, institutional, etcfarms, 198	7 2	_		1 5	8 3	4 6	2	2 2
199 acres, 198 198	7 (D)	661	(D)	(0)	3 108 1 975	403 1 008	(D)	(D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Cherecteristics	Platte	Palk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: Undar 25 years	12 19 97 106 132 187	35 31 161 217 301 322	4 42 41 90 102	22 29 84 102 100 115	15 35 72 88 126 155	10 18 94 137 155 151	14 33 127 163 215 277	2 4 21 48 69 82
45 to 54 years 1987. 1982. 1982. 55 to 64 years 1987. 1982. 55 to 59 years 1987. 1987. 1987. 1987. 1987. 1987. 1987.	164 179 175 222 83 92	349 347 384 389 184 200	127 152 136 157 71 65	129 158 164 162 70 94	135 139 136 148 70 66	164 171 167 180 73 94	277 259 251 297 116 135	78 92 75 65 36 39
65 years and over	214 178 82 132 53.4 51.5	383 343 159 224 52.9 51.5	129 113 64 65 54.0 53.3	162 149 63 99 53.0 50.7	166 136 62 104 52.6 50.2	201 172 89 112 52.6 50.8	252 221 112 140 52.3 50.3	62 86 12 50 53.2 51.2
Operators by sex: farms, 1987 1982 1982 acres, 1987 1982	737 852 188 066 194 864	1 511 1 543 319 144 315 035	489 536 131 340 143 430	619 673 262 958 242 249	623 672 241 090 229 799	747 789 229 189 210 263	1 080 1 188 277 140 297 309	281 364 78 086 100 163
Female	57 39 6 307 4 409	102 106 18 844 13 187	39 31 8 597 8 076	42 42 8 571 8 602	27 29 5 258 5 922	44 40 6 209 4 945	56 62 7 592 7 573	26 13 9 131 14 483
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987 1982 acres, 1987 1982 1982	665 749 148 272 154 085	1 493 1 525 295 132 285 111	495 518 123 182 117 761	588 633 230 610 211 178	549 592 188 134 187 021	698 750 186 870 184 696	997 1 099 212 013 219 952	288 345 79 531 104 243
Partnership	98 112 27 828 31 186	101 110 37 815 36 807	22 41 (D) 26 756	63 67 33 889 30 573	85 101 46 868 43 550	75 67 39 047 23 442	89 106 (D) 45 266	16 31 6 439 (D)
Corporation: farms, 1987 Family held	26 22 (D) 11 464 1 3 (D)	11 10 3 945 (D)	10 4 8 729 5 362 - 4	7 12 6 530 8 674 1 (D)	10 5 (D) 4 630 -	17 7 (D) (D) 1 2 (D)	46 42 (D) 39 054 2 1 (D)	1 1 (D) (D)
Other—cooperativa, astate or trust, institutional, etc. 1982 1982 1982 acres, 1967 1962 1962 1962 1962 1962	1 027 4 5 2 103 1 511	8 4 1 096 (D)	1 627 1 (D)	2 3 (D) 426	(D) 6 1 (D) (D)	(D) - 3 - 136	(D) 2 2 (D) (D)	2 (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: 1987. Under 25 years. 1982. 25 to 34 years 1982. 35 to 44 years 1987. 1987. 1982. 1987. 1987. 1988. 1987. 1989. 1982.	4 18 41 59 84 101	19 31 101 124 180 185	13 29 94 100 110 167	16 17 68 81 124 142	3 12 43 55 134 173	3 3 29 36 65 78	30 60 140 159 217 204	6 29 70 89 66 78
45 to 54 years 1987. 1982. 55 to 64 years 1982. 55 to 59 years 1982. 60 to 64 years 1987.	126 132 133 137 64 69	184 231 209 258 100 109	162 160 165 194 67 98	158 170 154 162 79 75	146 174 188 181 110 78	75 106 103 121 44 59	205 234 224 245 99	99 108 87 109 49 38
65 years and over	123 100 60 63 54.0 50.8	208 194 94 114 52.4 51.1	238 193 86 152 54.3 51.7	146 123 55 91 52.4 50.5	167 134 64 103 54.5 51.9	82 101 28 54 54.0 54.0	267 266 109 158 52.2 50.8	170 126 55 115 54.9 50.5
Operators by sex:	481 525 139 914 129 187	861 980 215 248 230 857	728 797 246 187 254 444	624 660 173 804 171 984	633 683 114 240 116 153	325 413 52 489 54 363	1 031 1 119 427 174 390 722	474 515 151 333 155 679
Femalefarms, 1987 1982 acres, 1987 1982	30 22 3 654 4 444	40 43 3 178 4 730	54 46 12 811 9 319	42 35 4 766 4 281	48 46 7 556 5 959	32 32 4 599 1 396	52 49 8 551 7 396	24 24 4 875 4 710
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)fams, 1987 1982 acres, 1987 1982	485 508 132 161 118 274	725 819 141 994 146 279	730 776 218 297 230 457	571 596 133 044 134 283	612 671 103 731 104 636	258 362 39 024 41 777	893 946 313 072 288 811	451 482 133 752 141 164
Partnership	21 36 9 155 13 998	122 152 47 804 52 798	43 55 31 190 18 653	80 81 33 548 28 658	59 50 13 943 15 896	53 45 , 10 073 9 927	165 184 101 494 82 333	38 55 14 468 (D)
Corporation: farms, 1987 Family held 1982 acres, 1987 1982 Other than family held farms, 1987	3 3 (D) 1 359	45 42 26 785 34 424 7	8 (D) (D)	10 13 (D) 8 244	3 4 1 214 (D)	41 35 7 117 3 480 3	17 28 18 461 23 490 4	7 1 (D) (D)
1982 acres, 1987 1982	=	6 (D) 1 590	1 (D)	(D) (D)	2 028 (D)	(D) (D)	(D) 1 945	-
Other—cooperative, estate or trust, institutional, etc	2 (D)	2 4 (D) 496	1 3 (D) 627	4 1 354 (D)	3 3 880 336	2 1 (D) (D)	4 6 (D) 1 539	2 1 (D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	İ							
	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Teney
OPERATOR CHARACTERISTICS— Con.								
Operators by ege group: 1987	24 35 77	6 25 84	7 10 50	39 42 120	39 31 125	18 11 89	19 38 74	3 7 49
1982	102 109 103	122 153 140	65 80 100	110 121 160	196 230 301	112 141 140	116 158 163	49 65 88 115
45 to 54 years	117 121	133 168	93 92	152 136	273 310	172 194	154 169	131 154
55 to 64 years19871982	113 133 52	156 146 74	102 98 57	144 183 73	291 323 146	157 176 82	192 221 83	154 153 152 80
55 to 59 years	61	82	45	71	145	75	109	73
65 years and over	145 138 50	110 86 52	113 92 39	179 137 59	201 177 94	205 191 81	231 186 89	142 126 53 89
65 to 69 years 1987- 70 years and over 1987- Average age 1987- 1987- 1982-	95 51.6 50.4	58 50.5 47.6	74 53.4 50.6	120 50.6 49.5	107 50.7 48.9	124 53.0 51.9	142 54.2 51.1	89 54.5 52.3
Operators by sex:	544 618	631 677	422 425	714 729	1 129 1 306	706 766	767 848	515 566
acres, 1987 1982	203 496 222 920	238 578 228 331	112 849 110 442	280 822 268 823	427 092 420 494	136 461 150 646	303 537 334 943	165 765 162 492
Female	41 14 10 089 4 100	11 10 2 832 1 204	23 32 5 129 4 505	41 39 14 033 7 822	30 32 7 311 3 478	76 58 11 746 9 587	61 45 17 032 9 393	51 53 12 327 10 583
TYPE OF ORGANIZATION								
ndividual or family (sola proprietorship)farms, 1987 1982 acres, 1987 1982	512 536 183 384 184 267	523 569 164 794 152 073	408 419 103 289 97 455	615 636 219 611 203 972	995 1 155 303 209 292 642	726 771 131 601 148 076	731 775 261 107 281 199	524 575 157 334 155 177
Partnership	66 88 25 466 40 228	76 88 40 306 45 719	31 28 9 085 6 581	129 122 64 084 61 183	107 126 79 869 71 627	43 48 8 653 10 321	87 106 46 759 45 181	33 38 14 921 15 732
Corporation: Family heldfarms, 1987	4	36	2	7	51	7	8	5
1982 acres, 1987 1982	4 608 (D)	27 (D) 31 394	3 (D) (D)	10 10 141 11 490	52 50 176 57 510	4 (D) (D)	12 033 16 931	2 323 (D)
Other than family heldfarms, 1987_ 1982_ acres, 1987_ 1982_	2 1 (D) (D)	1 (D) (D)	1 (D)	2 (D)	=	(D)	1 (D)	
Other—cooperative, estata or trust, institutional, etc. farms, 1987. 1982. acres, 1987.	1 - (D)	6 2 1 592	4 6 (D)	2 (D)	6 5 1 149	5 1 3 117	1 3 (D)	4 2 3 514
1982	(5)	(D)	5 930	-	2 193	(D)	1 025	(D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
OPERATOR CHARACTERISTICS—Con.								
Operators by age group: 1997. Under 25 years. 1982. 25 to 34 years. 1982. 35 to 44 years. 1982. 1992. 1987.	17 30 136 149 273 322	29 52 149 168 205 239	14 26 48 80 109 131	4 39 46 87 88	1 10 30 39 58 86	49 17 213 212 335 338	15 16 45 52 46 65	16 49 172 205 250 271
45 to 54 years 1987. 1982. 55 to 64 years 1982. 55 to 59 years 1982. 60 to 64 years 1987. 1987.	350 409 351 376 205 146	231 250 293 322 145 148	120 125 110 153 47 63	126 133 123 115 77 46	93 112 76 121 25 51	382 371 362 382 208 154	84 87 89 95 43 46	300 336 349 339 187 162
65 years and over	400 344 169 231 53.8 52.1	344 289 138 206 53.5 51.4	149 127 67 82 53.2 50.7	129 111 51 78 54.2 53.2	102 74 50 52 55.0 51.7	305 275 136 169 50.4 50.7	88 74 32 56 52.8 50.6	320 281 127 193 52.6 50.4
Operators by sex: farms, 1987 Maile farms, 1987 1982 acres, 1987 1982 1982	1 411 1 491 398 570 386 610	1 166 1 245 382 022 385 698	537 615 125 511 142 468	474 470 112 963 109 628	341 421 89 226 102 189	1 552 1 517 278 779 272 291	342 372 139 795 153 068	1 289 1 376 305 776 289 679
Female tarms, 1997 1982 1982 1982 1982	116 139 24 687 27 766	85 75 14 616 14 768	13 27 1 585 5 439	34 23 8 736 5 698	19 21 4 847 5 659	94 78 12 201 9 503	25 17 4 777 2 214	118 105 21 295 16 568
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987 1982 acres, 1987 1982	1 425 1 512 360 623 353 403	1 137 1 204 327 767 349 208	492 559 101 400 111 242	471 455 104 530 100 436	342 402 84 447 91 020	1 530 1 460 253 633 236 719	305 328 117 387 123 725	1 331 1 382 294 890 278 309
Pertnershipfarms, 1987	83 103 38 625 45 023	96 99 58 424 39 335	39 63 15 255 26 774	31 33 14 681 13 071	14 34 3 702 9 872	100 122 31 837 36 805	55 57 19 528 25 898	66 85 28 695 22 084
Corporation: farms, 1987 1982 2crs, 1987 1982	16 13 22 507 (D) 1 1 (D) (D)	16 10 10 10 196 8 563 1 3 (D) 2 070	14 17 10 048 8 577 3 (D)	5 3 (D) (D) -	2 6 (D) 6 956 - -	8 6 5 283 (D) 1 1 (D)	7 4 7 659 - - - -	7 12 2 701 (D) - 1 - (D)
Other—cooperative, estate or trust, institutional, etc	2 1 (D) (D)	1 4 (D) 1 290	2 3 (D) 1 314	1 2 (D) (D)	2 (D)	8 6 227 (D)	111	3 1 785 (D)

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982

[FOI meeting of appreviations and symbols, see in	iroductory text							
Item		Missouri	Adair	Andrew	Atchison	Audrein	Ваггу	Barton
INVENTORY								
	erms, 1987 1982 nber, 1987 1982	73 738 81 927 4 158 226 4 664 498	640 700 40 499 43 020	549 664 27 748 33 640	288 369 22 537 31 959	615 727 41 219 48 361	1 415 1 558 78 326 85 975	706 739 43 980 45 996
nun	erms, 1987 1982 nber, 1987 1982 arms, 1987	10 768 11 663 59 919 65 743 13 123	65 82 352 503 90	80 94 419 505 111 129	18 23 90 133 22 46	81 96 411 532	169 157 996 926 251 282	77 82 453 470 101 94 1 430
	1982 nber, 1987 1982	14 688 183 113 204 579	120 1 252 1 716	129 1 588 1 804	46 295 601	114 1 381 1 568	282 3 604 3 960	94 1 430 1 327
nun	1987 1982 nber, 1987 1982	24 225 26 686 769 524 846 878 14 750	217 215 7 385 7 055	168 209 5 380 6 787 118	89 100 2 867 3 352	199 247 6 150 7 641 137	497 549 15 588 17 433	226 257 7 418 8 416
	1987 1982 nber, 1987 1982	14 750 16 530 1 013 210 1 136 747	145 151 10 172 10 281	118 140 7 669 9 426	83 90 5 877 6 468	137 147 9 353 9 989	293 355 20 459 24 402	8 416 173 182 11 801 11 139
	1987 1982 nber, 1987 1982	7 677 8 621 1 023 099 1 145 777 2 794	95 92 12 272 (D)	47 75 6 118 (D) 25	55 78 7 277 10 477	71 76 9 500 10 010	148 157 19 434 20 492	88 108 11 488 (D)
	1987 1982 nber, 1987 1982	2 794 3 261 769 718 904 537	12 272 (D) 27 38 (D) 10 221	25 16 6 574 4 718	20 29 (D) 8 645	22 35 6 524 9 973	52 51 14 384 13 585	11 488 (D) 39 34 (D) 8 852
	arms, 1987 1982 nber, 1987 1982	401 478 339 643 360 237	1 2 (D) (D)	1 (D)	1 3 (D) 2 283	6 12 7 900 8 648	5 7 3 861 5 177	2 (D) (D)
	arms, 1987 1982 nber, 1987 1982	65 464 72 605 2 061 008 2 201 230	591 627 22 864 21 912	476 559 13 905 15 182	244 314 9 865 13 861	530 611 14 180 16 432	1 262 1 411 42 527 42 296	659 678 22 250 22 714
nun	arms, 1987 1982 nber, 1987 1982	61 049 67 102 1 818 969 1 933 477	574 601 21 836 20 959	433 495 11 453 11 829	241 305 9 831 13 792	486 554 13 456 15 724	1 134 1 251 35 044 33 849	624 638 20 193 20 683
1987 farms by inventory: 1 to 9 10 to 19	farms number farms	15 826 81 410 14 898	96 489 122	98 508 12 3	27 156 52	123 644 124	280 1 503 292	128 683 137
20 to 49	number farms number	204 769 20 435	1 685 218	1 723 158	757 97 3 205	1 640 155 4 825	3 971	1 900
50 to 99	number	615 891 7 182 469 197	6 917 101 6 610	4 606 40 2 628	51 3 374	65 3 935	11 471 116 7 868	6 956 99 8 222
100 to 199 200 to 499	number farms_ number number	2 126 268 745 535 140 962	30 3 829 6 (D)	11 1 236 3 752	11 1 444 3 895	17 (D) 2 (D)	39 4 954 16 (D)	25 3 055 6 1 387
500 or more	number	47 37 995	(D)	Ξ	Ξ.	1 2	(D)	=
nun	arms, 1987 1982 nber, 1987 1982	7 712 11 320 242 039 267 753	53 90 1 028 953	72 101 2 452 3 353	6 19 34 69	66 87 724 708	195 286 7 483 8 447	84 80 2 057 2 031
1987 farms by inventory: 1 to 9	farms number	3 128 6 480 623	26 48	27 68 9	5 (D)	29 75 26	35 82 17	
10 to 19	number farms	623 8 602 1 936	6 92 14	112	1 (D)	26 370 11	17 237 74	(D)
50 to 99	number number	64 449 1 589 104 669	475 6 (D)	15 515 17 1 214	(D)	279 - -	2 415 62 3 989	27 56 2 (D) 19 824 13 806
100 to 199	farms number	402 49 044	1 (D)	4 543	=	-	7 760	2 (D) 1 (D)
200 ta 499	number number number number	33 (D) 1 (D)	-	= =	=	=======================================	=	(D)
	arms, 1987 1982 nber, 1987 1982	57 200 65 639 1 002 461 1 152 960	471 530 8 734 9 246	403 526 7 062 8 766	226 290 5 650 7 826	502 583 11 600 13 508	1 115 1 303 18 344 20 794	589 612 10 728 11 006
	arms, 1987 1982 nber, 1987 1982	63 147 72 101 1 094 757 1 310 308	550 588 8 901 11 862	473 567 6 781 9 692	267 340 7 022 10 272	536 649 15 439 18 421	1 179 1 366 17 455 22 885	638 641 11 002 12 276

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

item							
tien.	Bates	Benton	Bollinger	Boone	Buchenan	Butler	Caldwel
NVENTORY							
Cattle and calves farms, 1987	968	671	632 717	798 895	428 503	302	521
1982 number, 1987 1982	1 154 76 850 83 422	834 38 098 46 184	717 26 812 27 156	895 34 989 39 182	503 17 515 21 060	357 9 864 10 875	600 24 570 32 710
Ferms by inventory: 1 to 9 farms, 1987	94	84	103	146	80	103	72
1982 number, 1987	132 506	104 480	97 548	168 724	90 435	108 598	72 86 396
1982 10 to 19 farms, 1987	734 147	602 90 131	539 131	912 163	467 84 102	565 66 88	474 96 104
1982 number, 1987 1982	190 2 106 2 678	131 1 259 1 855	188 1 863 2 617	188 2 299 2 616	102 1 131 1 440	88 920 1 187	104 1 315 1 46
20 to 49 farms, 1987	297	237	236 276	295	159	84	189
1982 number, 1987	349 9 553	277 7 644	7 477	293 9 341	185 4 917	114 2 580	19- 5 95
50 to 99 farms. 1987	11 496 237	8 914 156	8 543 112	9 399 113	5 729 67	3 242 28	5 95 6 06 11: 12: 7 71:
1982 number, 1987 1982	249 16 764 16 803	201 10 465 13 928	109 7 612 7 537	165 7 887 11 442	81 4 607 5 388	27 1 1 845 1 853	7 719 8 89
100 to 199 farms, 1987	124	79	34	61	29	14	3:
1982 number, 1987 1982	150 16 437 19 877	93 10 457 12 110	33 4 563 4 301	8 101	32 3 644 4 377	12 2 015 (D)	5 31 5 70
200 to 499 farms, 1987	55 69	24	14	(D) 16 25	9	(D) 7 7	11
number, 1987 1982	15 871 19 412	(D) 6 979	14 (D) 3 619	4 184 6 740	2 781 3 659	1 906 2 023	(D 1) 2: (D 6 75:
500 or more farms, 1987 1982	14	1	2	4	-	-	
1982 number, 1987 1982	15 15 613 12 422	(D) 1 796	(D)	2 453 (D)	Ξ	(D)	00
Cows and heifers that had calved farms, 1987	881	619	575	710	360	256	470
1982 number, 1987 1982	1 027 36 163 39 750	742 19 699 22 074	663 13 821 14 141	799 16 484 18 408	434 8 428 10 317	314 5 416 4 989	54- 12 53 16 19
Beef cows farms, 1987 1982	839 960	575 686	570 649	697 778	330 397	252 308 5 362	46 52 12 21
number, 1987 1982	32 441 35 840	17 184 19 314	13 566 13 883	16 243 17 881	7 147 8 454	5 362 4 776	12 21: 15 63
1987 ferms by inventory: 1 to 9 farms	158	124	174 840	209 1 068	107 556	113 491	10- 51-
number 10 to 19number number	889 182	597 154 2 128	164 2 277	210	98 1 376	65 845	111
20 to 49farms number	2 480 317 9 934	198 5 924	173 5 298	2 868 207 6 070	91 2 576	50 1 484	1 65 18 5 48
50 to 99farms number	122 7 769	80 5 196	41 2 526	55 3 526	30 1 940	17 1 310	2 89
100 to 199 farms	43	11	15	14	2 (D)	5 (D)	1 0
	5 382 14 4 074	1 370 8 1 969	, 1 965 3 660	(D) 1 (D)	(D) 2 (D)	(D) 2 (D)	(0
500 or more farms number	1 913	-		(D) (D)	-	(b) - -	1 (C
Milk cows farms, 1987	91	92	49	28	38	10	3
1982 number, 1987 1982	153 3 722 3 910	149 2 515 2 760	70 255 258	57 241 527	63 1 281 1 863	28 54 213	3 5 32 56
1987 farms by inventory: 1 to 9 farms	29	31	46		11	9	
number_ 10 to 19 farms	59 4 (D)	55 15	80	24 36 2	23	(D)	(C
number 20 to 49 farms	(D) 21	214 29 957	- 1	(D)	39 13	ī	2 (E 10
number 50 to 99number	21 (D) 32 2 216	957 13 801	(D) 2 (D)	(D)	399 10 (D)	(D)	10 15
100 to 199 farms	5	4	-	1	-1	_	
200 to 499 farms	646	488	-	(D) -		. [
	-	=	-	-	(D) - -	=	
Heifers and heifer calves farms, 1987 1982	773 918	558 696	526 583	622 732	328 372	246 299	38 48
number, 1987 1987 1982	17 508 19 085	9 340 11 562	583 6 252 6 541	8 395 10 746	4 247 4 815	299 2 327 3 346	48 5 45 7 57
Steers, steer ceives, bulls, and bull calves farms, 1987 1982	852 1 024	584 737	577 648	675 782 10 110	370 428 4 840	266 304 2 121	44 53 6 58
number, 1987 1982	1 024 23 179 24 587	9 059 12 548	6 739 6 474	10 110 10 028	4 840 5 928	2 121 2 540	6 58 8 93

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text]							
ltem	Cellaway	Camden	Cepa Girardeau	Cerroll	Carter	Cass	Cadar
INVENTORY							
Cattle end calvas	896 1 013 40 759 48 015	485 472 24 561 24 601	975 1 031 45 109 47 192	496 614 33 160 43 649	139 147 6 707 6 459	1 083 1 289 48 383 60 682	756 832 40 116 44 646
Farms by inventory: 1 to 9	139 147 736 823	71 77 389 400	167 170 918 966	52 73 260 379	22 29 116 170	216 283 1 138 1 577 228	123 126 715 704 139
10 to 19 farms, 1987 1982 number, 1987 1982	222 192 3 069 2 688	104 87 1 400 1 158	190 189 2 685 2 688	62 68 869 971	170 25 37 326 522	228 265 3 139 3 614	139 146 1 924 2 058
20 to 49 farms, 1987 1982 number, 1987 1982	273 367 8 445 11 348	155 160 4 862 5 145	311 355 9 939 11 195	164 189 5 422 6 146	48 47 1 325 1 431	364 389 11 828 12 133	223 268 7 363 8 653
50 to 99	171 194 11 605 13 551	5 145 92 93 5 781 6 306	190 212 12 952 14 423	129 159 8 792 10 965	1 431 27 18 1 789 1 220	173 206 11 812 13 980	8 653 157 168 10 950 11 714
100 to 199 farms, 1987 1982 number, 1987	66 84 8 610	51 36 7 078	92 80 11 976	66 85 8 396 10 715	11 12 1 495	65 99 8 804	86 87 11 412
1982 200 to 499	8 610 (D) 23 28 (D) 7 798	(D) 10 17 (D) 4 634	(D) 25 24 6 639 6 469	10 715 17 32 4 514 8 951	1 495 (D) 6 3 1 656 701	12 750 35 43 (D) 13 370	11 412 (D) 27 36 (D) 9 448
500 or morafarms, 1987 1982 number, 1987 1982	2 1 (D) (D)	2 2 (D) (D)	1 (D)	6 8 4 907 5 522	1 (D)	2 4 (D) 3 258	1 1 (D) (D)
Cows and heifers that had calved farms, 1987 1982 number, 1987 1982	803 923 19 700 22 352	423 387 12 885 11 978	837 904 21 702 21 758	445 554 14 940 20 331	128 135 3 970 3 590	970 1 135 25 339 29 720	675 746 21 588 22 432
Beef cows farms, 1987 1982 number, 1987 1982	786 897 19 257 21 286	400 350 11 469 10 342	778 830 17 803 18 054	426 533 14 032 19 435	124 128 3 943 3 561	918 1 080 22 771 26 540	651 709 20 204 20 944
1987 farms by inventory: 1 to 9 farms_	244	102	236	79	25	293	168
number 10 to 19number number	1 337 193 2 609	451 104 1 445	1 227 196 2 748	367 90 1 238	128 35 455	1 398 228 3 105	881 137 1 873
20 to 49 farms number	2 609 260 7 793	139 4 149	260 7 615	1 238 177 5 613	455 41 1 202	293 8 463	1 873 223 6 997
50 to 99 farms number	4 670	36 2 196	76 4 994	67 4 316	16 1 042	72 4 600	92 5 987
100 to 199farms number 200 to 499farms	14 1 890 3	17 (D) 1	10 1 219	8 1 036 5	5 (D) 2 (D)	21 2 418 11	24 2 771 7
number 500 or more farms number	958 - -	(D) 1 (D)	-	1 462 - -	(U) - -	2 787 - -	1 695
Milk cows	55 86 443 1 066	56 81 1 416 1 636	103 131 3 899 3 704	43 72 908 896	16 19 27 29	85 126 2 568 3 180	62 106 1 384 1 488
1987 farms by inventory: 1 to 9farmsnumber	48 84	26 44	42 83	24 64	16 27	39 71	37
10 to 19 farms number	3 49	4 58 12	5 69	(D)	_	73 22	37 (D) 2 (D) 13 462 6
20 to 49 farms number	(D) 2	398	26 821 16	11 379 5	Ē	22 696 12	13 462
50 to 99 farms number	(D)	13 (D)	1 021	326	Ξ	851	337
100 to 199farms number	1 (D)	1 (D)	13 (D)	1 (D)	=	5 (D)	4 488
200 to 499farms number 500 or morefarms number	-	=	(D) -	=	-	(D)	-
Heifers and heifer calves	692 810 9 596 11 582	365 358 5 470 6 154	785 829 12 046 12 820	375 462 7 590 9 170	101 113 1 275 1 527	807 1 026 11 520 15 945	608 676 9 319 10 679
Steers, steer calves, bulls, and bull calves farms, 1987 1982 number, 1987 1982	766 924 11 463 14 081	421 398 6 206 6 469	850 909 11 361 12 614	429 553 10 630 14 148	112 126 1 462 1 342	897 1 102 11 524 15 017	615 722 9 209 11 535

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of appreviations and symbol	is, see introductory text]		— т					
Item		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
INVENTORY								
Cattle and calves	farms, 1987	631	1 164	401	431	503 592	882 907	632
	1982 number, 1987 1982	782 43 322 51 795	1 268 60 560 69 058	469 18 757 23 401	534 22 979 32 768	592 31 100 39 171	907 33 407 36 347	632 725 49 045 52 099
Farms by inventory:	farms, 1987	63	174	67	104	77	130	58
	1982 number, 1987	90 350	176 1 072 1 127	57 353	139 526 717	88	102 699 577	61 356 348
10 to 19	1982 farms, 1987 1982	527 97 124	1 127 235 264 3 289	281 73 78	85 1	458 86	185	105
	number, 1987 1982	1 344 1 770	3 289 3 646	1 106 1 122	105 1 187 1 432	101 1 200 1 431	193 2 636 2 710	117 1 533 1 720
20 to 49	farms, 1987 1982	227 269	371 382	125 164	141 141	167 180	358 386	179 229
	number, 1987 1982	7 172 8 610	11 350 12 410	4 143 5 425	4 380 4 516	180 5 201 5 570	11 560 11 795	229 5 800 7 701
50 to 99	farms, 1987 1982	135 163	225 283	5 425 93 114	54 77	90 109	154 158	158 176
	number, 1987 1982	9 485 11 163	15 508 19 238	6 339 8 038	3 754 5 284	6 172 7 394	10 190 10 480	11 153 12 402
100 to 199	farms, 1987 1982	77 96	110 112	35 45	28 41	53 76	46 57	86 76 11 509
	number, 1987 1982	10 235 13 143	14 591 14 810	4 731 5 664	3 585	7 375 10 681	6 156 (D)	9 914
200 to 499	farms, 1987 1982 number, 1987	28 35	46 48	8 11	5 453 13 20	26 31	9	37 60
	number, 1987 1982	6 983 10 206	12 100 14 151	2 085 2 871	4 413 6 521	7 915 9 084	2 166 2 705	11 421 16 254
500 or more	farms, 1987 1982	4 5	3 3	-	6	4 7	-	9 6
	number, 1987 1982	7 753 6 376	2 650 3 676	-	5 134 8 845	2 843 4 553	(D)	7 273 3 760
Cows and heifers that had calved	farms, 1987 1982	555 704	1 008 1 087	363 437	331 424	432 507	810 847	551 637
	number, 1987 1982	16 861 20 507	30 034 32 442	10 565 12 466	8 831 11 151	13 760 15 115	17 769 18 248	19 655 22 135
Beef cows	farms, 1987 1982	539 684	912 955	354 425	323	409	773 797	538 621
	number, 1987 1982	16 369 19 908	24 014 25 211	10 416 12 319	408 8 753 10 997	474 12 745 13 806	15 898 15 584	18 966 21 503
1987 farms by inventory: 1 to 9	farms	95	286	73	121	101	214	101
10 to 19	number farms number	530 146 2 028	1 522 213 2 971	382 79 1 097	564 84 1 220	489 117 1 606	1 114 244 3 379	594 124 1 718
20 to 49	farms number	201 6 084	291 8 703	138 4 239	83 2 460	127 3 878	260 7 344	187
50 to 99	number_	78 5 390	84 5 316	53 3 318	1 491	43 2 823	48 3 161	5 738 99 6 190
100 to 199	farms	18	32 4 023	10 (D)	. 5	15	.6	20
200 to 499	number farms	(D) 1 (D)	6	(D) 1 (D)	603 6 (D)	2 142 5 (D)	(D) 1	20 2 590 6
500 or more	number farms number	-	1 479 - -	(D) - -	(D) 1 (D)	(D) 1 (D)	(D) - -	(D) 1 (D)
Milk cows	farms, 1987	38	141	29	19	37	79	36
	1982 number, 1987 1982	66 492 599	209 6 020 7 231	49 149 147	34 78 154	62 1 015 1 309	131 1 871 2 664	36 56 689 632
1987 farms by inventory:	farms							
10 to 19	numbar farms	31 57 -	28 56 4	24 47 3	15 25 4 53	14 25 3 43	40 72 8	41
20 to 49	number farms		42 53	(D) 2	53	43 10	116 18	73 6
50 to 99	number farms number	(D) 4 270	1 689 47 3 078	(D) -	=	286 9 (D)	595 11 (D)	21 41 5 73 6 161 2 (D)
100 to 199	farms	.1	9	-	-	1	1	
200 to 499	number farms number	(D)	1 155	-	-	(D)	(D) 1 (D)	(D)
500 or more	number farms number	Ξ	-	-	=	Ξ	-	(D) - - -
Heifers and heifer calves	farms, 1987 1982	472 617	870 989	301 356	289 394	380 471	679 757	506 580
	number, 1987 1982	10 847 13 136	13 995 17 736	4 038 5 149	4 674 8 042	7 696 9 693	757 7 563 8 848	580 13 820 13 159
Steers, steer calves, bulls, and bull calv	1982	548 706	972 1 100	331 415	354 476	424 516	763 827	565 653
	number, 1987 1982	15 614 18 152	16 531 18 880	4 154 5 786	9 474 13 575	9 644 14 363	8 075 9 251	15 570 16 805

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]						T	
Item	Crawford	Dade	Dallas	Daviess	De Kalb	Denf	Douglas
INVENTORY							
Cattle and calvesfarms, 1987	544 622 26 618 29 585	773 807 53 321 56 284	938 1 008 52 522 56 381	531 638 26 189 33 420	508 586 31 420 38 621	597 634 33 589 33 626	1 062 1 160 59 215 62 717
Farms by inventory: 1 to 9 farms, 1997 1982 number, 1997 1982	77 91 446 550	70 57 373 325	149 117 841 740	87 84 424 441	68 81 409 480	86 83 563 499	149 160 824 892
10 to 19 farms, 1987 1982 number, 1987 1982	100 125 1 411 1 717	121 136 1 712 1 876	160 185 2 188 2 539	94 119 1 330 1 703	80 88 1 095 1 210	110 110 1 553 1 547	183 213 2 520 2 953
20 to 49 farms, 1987 1982 number, 1987 1982	195 219 6 178 6 998	248 250 7 839 7 978	293 321 9 334 10 194	197 226 6 060	166 178 5 257	179 233 5 706 7 734	339 354 10 760 11 372
50 to 99	6 998 109 123 7 222 8 285	7 978 174 207 11 695 14 176	10 194 188 229 13 088 15 820	7 265 94 134 6 440 9 508	5 592 108 117 7 718 7 932	7 734 136 129 8 981 8 762	11 372 237 247 16 373 18 670
100 to 199	46 43 6 082 (D) 16	101 103 14 349 13 954	107 117 15 033 15 371	45 61 6 070 7 956	59 82 7 527 10 387	64 60 9 104 8 066	116 152 15 519 19 555
200 to 499farms, 1987_ 1992_ number, 1987_ 1982_	16 19 (D) 5 198	56 48 15 728 13 288	38 35 9 513 8 946	8 10 2 505 3 153	23 36 5 814 9 875	19 14 5 592 4 004	9 431 8 130
500 or more farms, 1987 1982 number, 1987 1982	1 2 (D) (D)	3 6 1 625 4 687	3 4 2 525 2 771	6 4 3 360 3 394	4 4 3 600 3 145	3 5 2 090 3 014	5 5 3 788 3 145
Cows and helfers that had calvedfarms, 1987 1982 number, 1987 1982	519 576 15 453 15 419	690 714 28 344 26 970	787 858 26 001 27 124	486 580 12 162 15 479	445 508 15 217 17 022	548 593 18 120 17 016	946 1 005 31 647 31 705
Beef cows farms, 1987 1982 number, 1987 1982	511 568 15 094 15 130	671 683 26 366 25 127	616 668 16 508 17 100	408 494 11 137 14 163	419 467 13 913 15 200	540 585 17 684 16 673	761 812 21 619 22 332
1987 farms by inventory: 1 to 9 farms	134	126	192	109	85	136	223
number 10 to 19number number	743 119 1 692	737 145 2 031	936 137 1 874	596 104 1 405	434 98 1 362	730 115 1 574	1 127 173 2 367
20 to 49 farms number	172 5 045	244 7 561	195 5 856	145 4 397	154 4 547 59	199 6 093	256 7 520 79
50 to 99farms number	65 4 269	98 6 624	73 4 701	37 2 500	59 3 666	4 381	79 5 204
100 to 199 farms number	17 2 246	42 5 503	15 1 814	10 1 303	19 2 204	16 1 928	20 2 620 10
200 to 499farms number	1 099	16 3 910	3 (D)	3 936	3 (D)	9 (D)	10 2 781
500 or morefarms number	-	-	(D)	=	(D)	(D)	= =====================================
Milk cows farms, 1987 1982 number, 1987 1982	23 44 359 289	48 77 1 978 1 843	227 289 9 493 10 024	100 127 1 025 1 316	43 79 1 304 1 822	31 43 436 343	260 311 10 028 9 373
1987 farms by inventory: 1 to 9 farms	16	14 41	52 107	60	20 67	23	E4
number 10 to 19 farms	31	4	19	131 25	1 3	41	101 28 400 89
number 20 to 49 farms	5	54 14	293 78	326 12	41 7	.5	400 89
	(D) 2 (D)	490 10 655	2 640 59 4 016	310 3 258	223 9 563	207 3 188	2 906 73 4 551
100 to 199 farms	-	6	19	_	4	_	15 (D)
200 to 499 farms	-	738	2 437	[=	410	_	
	-	- -	-	=	=	=	(D)
Heifers and heifer calves farms, 1987 1982	417 528	576 611	741 832	421 508	373 458	466 535	813 893
number, 1987 1982	5 429 7 037	10 824 11 949	13 263 14 605	6 870 8 962	7 272 8 518	7 295 7 997	14 829 15 836
Steers, steer calves, bulls, and bull calves farms, 1987 1982 number, 1987 1982	470 572 5 736 7 129	676 727 14 153 17 365	798 841 13 258 14 652	445 550 7 157 8 979	442 529 8 931 13 081	522 574 8 174 8 613	846 992 12 739 15 176

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

to meaning of monotone and symbolo, oscillabodotory text	,				1	1		
ltem	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
INVENTORY								
Cattle and calvesfarms, 1987	70 94 2 211 2 174	1 273 1 379 46 987 50 884	640 712 27 883 28 433	447 536 34 101 41 846	1 824 1 938 91 515 98 284	396 488 21 501 28 084	621 769 53 509 60 717	785 899 53 703 65 746
Farms by inventory: 1 to 9	18 38	288 298	103 111	33 49	347 339	66 56	50 65	85 72
number, 1987. 1982. 10 to 19 farms, 1987. 1982. number, 1987. 1982.	86 200 17 18 245 258	1 632 1 714 313 353 4 299 4 950	600 696 115 156 1 564 2 143	184 261 63 75 870 1 061	339 2 017 1 993 382 398 5 274 5 433	333 275 66 89 915 1 256	65 244 316 60 87 919 1 231	85 72 464 432 102 139 1 490 1 979
20 to 49farms, 1987 1982 number, 1987	24 29 774	405 438 12 417	256 261 8 019	142 148 4 701	562 605 18 214	126 167 4 157	187 228 6 124	255 294 8 465 9 655
1982 50 to 99	800 8 5 627 362	13 320 170 178 11 971 12 117	8 386 103 134 6 850 9 121	4 762 96 133 6 742 9 334	18 830 300 372 20 840 25 421	5 493 85 103 6 019 7 114	7 652 165 210 11 557 14 551	9 655 185 196 12 816 13 828
100 to 199farms, 1987 1982 number, 1987	2 4 (D) 554	73 90 9 652	48 40 6 271	88 87 12 242	164 153 21 960	41 55 5 533	97 119 13 059	105 123 13 460
1982 200 to 499	554 1 (D)	(D) 21 20 5 268 5 948	5 299 14 10 (D) 2 788	11 989 21 39 6 228 10 669	20 683 59 61 16 489 16 636	(D) 10 17 (D) 5 092	16 097 54 52 15 614 15 463	16 080 49 67 14 674 18 615
500 or morefarms, 1987 1982 number, 1987 1982	- - -	3 2 1 748 (D)	1 (D)	4 5 3 134 3 770	10 10 6 721 9 288	2 1 (D) (D)	8 8 5 992 5 407	4 8 2 334 5 157
Cows and heifers that had calvedfarms, 1987 1982 number, 1987 1982	60 77 1 017 897	1 153 1 248 24 182 25 184	588 661 14 088 14 362	405 494 16 975 20 499	1 590 1 664 45 654 45 098	351 430 10 441 13 850	574 714 27 729 31 080	725 823 27 177 32 096
Beef cowsfarms, 1987 1982 number, 1987	57 75 1 013	1 098 1 183 20 783	575 642 13 178	397 480 16 493	1 485 1 517 36 739	320 372 9 701	548 672 27 060	702 787 25 223 29 837
1982 1987 farms by inventory: 1 to 9 farms	(D) 24	21 084 450	13 486 173	20 020	34 511	12 180	29 261 66	29 837 133
number 10 to 19 farms	117 15	2 262 302	935 172	288 83	2 514 374	439 64	356 93	699 142
number 20 to 49number number	199 14 418	4 111 256 7 300	2 354 176 5 110	1 150 146 4 546	5 143 423 12 441	957 119 3 776	1 347 197 6 266	1 993 271 8 376 107
50 to 99 farms number	3 (D)	74 4 879	41 2 711	89 5 997	124 7 928	50 3 267	127 8 476	107 6 647
100 to 199 farms number	1 (D)	14 (D) 2	9 1 118	18 2 148	42 5 176	6 (D)	55 7 421	39 5 084 10
200 to 499farms number 500 or morefarms	-	(D)	950 -	9 2 364 -	12 3 537	(D)	9 (D)	1 2 424
number	-	-	-	-	-	- 1	(D)	=
Milk cowsfarms, 1987 1982 number, 1987 1982	4 5 4 (D)	116 166 3 399 4 100	42 66 910 876	25 48 482 479	175 263 8 915 10 587	42 86 740 1 670	53 121 669 1 819	53 102 1 954 2 259
1987 farms by inventory: 1 to 9 farms	4	65	25	16	27	22	28	i
number! 10 to 19 farms number	4	146 4 55	36 4 55	35 3 38	59 15 219	70 9 137	63 11 150	27 54 4 54 7 244
20 to 49 farms	-	19 657	5 189	2 (D)	65 2 223	6 191	12 (D)	7 244
50 to 99 farms number	-	1 446	630	3 215	44 2 813	5 342	(D)	7 414
100 to 199 farms number	-	4 (D)	-	1 (D)	2t 2 711	-	-	6
200 to 499 farms number	-	(D) 2 (D)	-		3 890			6 (D) 2 (D)
500 or more farms number	Ξ.	=	-	-	Ξ	-	=	1
Heifers and heifer calvesfarms, 1987 1982 number, 1987 1982	52 77 814 (D)	1 005 1 098 11 052 12 704	524 588 7 108 6 892	350 391 7 655 9 777	1 386 1 552 22 847 26 800	296 374 5 467 7 003	480 570 11 571 13 464	632 738 12 177 15 331
Steers, steer calves, bulls, and bull calvesfarms, 1987 1982 number, 1987 1982	53 77 380 (D)	1 109 1 243 11 753 12 996	565 640 6 687 7 179	389 472 9 471 11 570	1 494 1 694 23 014 26 386	334 411 5 593 7 231	533 670 14 209 16 173	700 806 14 349 18 319

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text]							
Item	Hickory	Holt	Howard	Howeli	lron 1	Jackson	Jasper	Jefferson
INVENTORY								
Cattle end celves	508 507 32 412 30 167	241 277 14 148 16 226	460 480 29 981 33 249	1 464 1 500 83 418 88 002	234 260 9 726 11 040	480 626 19 087 27 309	1 127 1 159 51 855 59 363	466 553 14 414 18 335
Farms by inventory:	66 66 394 384	28 28 158 155	52 60 303 293	281 247 1 551 1 393	38 37 217 225	132 175 709 940	213 201 1 208 1 213	141 152 768 821
10 to 19farms, 1987 1982 number, 1987 1982	60 75 830 1 008	39 34 538 467	66 57 892 762	238 288 3 296 3 975	56 57 760 854	125 157 1 717 2 115	254 224 3 445 3 092	821 125 145 1 659 1 992
20 to 49ferms, 1987 1982 number, 1987 1982	169 169 5 407 5 373	90 104 2 914 3 451	149 154 4 679 5 039	471 474 14 939 15 090 272	75 98 2 241 2 993 42	128 169 3 977 5 163	345 368 10 639 11 450	127 161 3 983 4 890
50 to 99farms, 1987 1982 number, 1987 1982	122 119 8 208 8 107	48 68 3 154 4 433	112 111 7 654 8 080	272 272 18 606 18 561	42 42 2 782 2 834	56 78 3 767 5 508	186 198 12 619 13 530	4 890 46 58 3 124 3 869
100 to 199farms, 1987 1982 number, 1987 1982_	62 52 8 285 (D) 25	28 33 3 801 (D)	58 66 7 958 8 707	145 151 19 105 19 372	18 21 2 286 2 867	27 14 3 227 1 832	96 122 12 726 16 230	20 29 2 677 (D) 6
200 to 499ferms, 1987 1982 number, 1987 1982	25 24 7 008 6 996	7 8 (D) 1 994	19 29 5 930 8 479	45 54 12 253 15 023	5 5 1 440 1 267	6 26 1 561 7 361	30 42 8 098 11 030	6 7 (D) 1 893
500 or morefarms, 1987 1982 number, 1987 1982	4 2 2 280 (D)	1 2 (D) (D)	4 3 2 565 1 889	12 14 13 668 14 588	=	6 7 4 129 4 390	3 4 3 120 2 818	1 1 (D) (D)
Cows end heifers that had calvedfarms, 1987_ 1982_ number, 1987_ 1982_	472 442 17 737 15 807	217 248 6 264 6 861	404 436 13 446 15 773	1 233 1 273 40 001 37 585	197 234 4 565 4 949	415 543 8 924 13 810	1 003 1 027 26 850 29 045	419 493 7 705 8 567
Beef cowsfarms, 1987 1982 number, 1987 1982	437 387 14 832 12 514	214 242 6 130 6 698	391 418 13 085 15 317	1 108 1 110 33 010 30 070	194 225 4 517 4 898	408 517 8 316 12 026	930 950 22 840 24 345	405 464 6 382 7 080
1987 farms by inventory: 1 to 9 farms number	96 463	50 260	75 424	333 1 572	60 297	180 866	319 1 610	195 941 104
10 to 19farms number 20 to 49farms	103 1 534 154	51 695 79	87 1 195 155	266 3 742 344	55 733 59	105 1 403 94	249 3 340 260	104 1 382 87
1975 - 19	4 873 59 3 716	2 195 26 1 849	4 817 52 3 464	9 991 118 7 824	1 833 16 1 034	2 838 21 1 222	7 737 74 4 997	2 473 14 1 022
100 to 199 farms number_	19 2 403	7 (D)	17 2 035	36 4 502	4 620	5 580	22 2 960	5 564
200 to 499farms number 500 or morefarms number	6 1 843 - -	(D) -	1 150 -	9 (D) 2 (D)		1 (D) 2 (D)	5 (D) 1 (D)	- - -
Milk cowsfarms, 1987 1982 number, 1987 1982	72 101 2 905 3 293	4 11 134 163	24 57 361 456	208 304 6 991 7 515	11 22 48 51	19 54 608 1 784	100 131 4 010 4 700	39 61 1 323 1 487
1987 farms by inventory: 1 to 9 farms number	18 (D)	1 (D)	17 (D)	82 148	9	14 22	30 77	22 47
10 to 19 farms number	(D) 30	=	(D) 3	7 102	(D) 2 (D)	-	15 210	(D)
20 to 49	1 078 1 77 1 140	(D) -	122 3 204	61 2 127 44 2 796	= = = = = = = = = = = = = = = = = = = =	2 (D) 2 (D)	16 503 28 1 837	22 47 2 (D) 1 (D) 11 766
100 to 199 farms number	5 637	_	-	13 (D)	_	-	11 1 383	3 461
200 to 499		-	-	(D) -	=	1 (D)	-	- - - -
Heifers and heifer calvesfarms, 1987	418 407 7 305 7 015	187 225 2 896 4 389	357 385 7 707 8 273	1 128 1 267 17 784 20 855	184 211 2 052 2 505	349 491 4 707 7 139	889 958 12 208 15 258	342 441 3 406 4 545
Steers, steer calves, bulls, and bull calvesfarms, 1987 1982 number, 1987 1982	440 444 7 370 7 345	218 258 4 988 4 976	393 422 8 828 9 203	1 220 1 334 25 633 29 562	204 232 3 109 3 586	376 543 5 456 6 360	952 1 010 12 797 15 060	387 488 3 303 5 223

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item								
	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
INVENTORY								
Cattle and calvesfarms, 1987	1 257 1 459 73 413 83 077	419 437 32 350 37 443	1 087 1 127 68 371 71 277	905 1 095 47 802 57 852	1 476 1 673 94 937 108 393	362 486 23 029 32 471	644 740 30 589 35 725	631 672 44 551 52 908
Farms by inventory: 1 to 9	170 198 889	37 32 183	141 130 804	158 175 847	170 189 1 007	57 68 295	132 163 752	80 65 391
1982 10 to 19	1 100 206 238 2 920 3 357	186 48 39 645 502	768 192 193 2 703 2 675	962 160 191 2 146 2 629	1 136 238 274 3 373 3 839	332 68 85 985 1 147	862 129 153 1 761 2 135	391 314 79 88 1 121 1 215
20 to 49farms, 1987 1982 number, 1987 1982	395 478 12 386 15 301	131 125 4 216 4 286	320 341 9 933 10 869	295 364 9 203 11 375 174	505 553 15 902 17 208 289	112 160 3 521 5 178	197 213 6 218 6 795	182 197 5 914 6 497
50 to 99farms, 1987 1982 number, 1987 1982	278 312 18 825 21 240	107 112 7 469 7 477	216 253 15 113 17 734	174 222 12 077 15 267	289 333 19 808 23 230	68 83 4 644 5 721	112 130 7 879 9 232	5 914 6 497 152 162 10 486 11 158
100 to 199farms, 1987 1982 numbar, 1987 1982	148 166 19 069 21 946	66 89 8 992 12 362	149 139 20 126 (D) 64	81 97 10 451 12 743	178 208 24 270 27 888	39 52 (D) 7 377	50 52 6 631 6 858	91 101 (D) 12 959
200 to 499farms, 1987 1982 number, 1987_ 1982_	51 60 13 319 16 094	27 35 8 497 9 317	64 69 16 995 18 426	35 41 (D) 11 038	86 106 23 540 28 830	12 34 (D) 9 523	23 26 (D) 7 443	12 939 44 53 (D) 14 832
500 or morefarms, 1987 1982 number, 1987 1982 1982	9 7 6 005 4 039	3 5 2 348 3 313	5 2 2 697 (D)	2 5 (D) 3 838	10 10 7 037 6 262	6 4 4 911 3 193	1 3 (D) 2 400	3 6 1 844 5 933
Cows and heifers that had calvedfarms, 1987_ 1982_ number, 1987_ 1982_	1 133 1 303 35 620 39 740	377 404 15 651 17 763	969 1 004 36 612 36 355	778 951 18 940 22 654	1 311 1 499 47 582 51 860	324 431 11 228 15 252	542 608 12 344 14 365	553 578 21 118 23 938
Beaf cowsfarms, 1987 1982 number, 1987 1982	1 091 1 229 33 891 36 419	351 379 14 616 16 999	814 843 24 581 23 883	745 892 16 816 19 678	1 173 1 318 37 084 39 807	314 418 10 859 14 865	513 567 10 699 12 201	529 550 19 796 22 472
1987 farms by invantory: 1 to 9 farms numbar	236 1 224	54 268	200 994	218 1 112	280 1 479	87 456	182 895	93 451
10 to 19 farms number 20 to 49 farms	263 3 608 391	62 887	207 2 828	1 112 223 3 128	1 479 293 3 969	67 924	131 1 759	451 110 1 547 192
50 to 99 farms number number_	11 932 149 9 625	139 4 322 70 4 726	263 7 956 100 6 459	226 6 769 65 4 087	398 11 736 130 8 300	98 2 836 41 2 641	156 4 648 35 2 315	6 047 94 6 230
100 to 199 farms numbar_	44 5 441	21 2 860	39 5 251	11 (D) 2	59 7 670	15 (D) 6	9 1 082	36 4 611
200 to 499	2 061 - -	1 553 - -	1 093 - -	(D)	12 (D) 1 (D)	(D)	- - -	910 - -
Milk cowsfarms, 1987 1982 number, 1987 1982 1982	96 164 1 729 3 321	45 49 1 035 764	229 249 12 031 12 472	69 116 2 124 2 976	216 293 10 498 12 053	31 54 369 387	53 78 1 645 2 164	60 83 1 322 1 466
1987 farms by inventory: 1 to 9 farms number	64	24 37	49 10 <u>3</u>	33 45	40	25 64	32	
10 to 19 farms	103 3 47	-	95	3 38	116 18 244	2 (D)	46 3 43	4 59
20 to 49farms number 50 to 99number number	13 424 14 (D)	13 436 8 562	58 2 016 80 5 293	16 598 12 802	66 2 175 66 4 556	1 (D) 3 247	6 179 6 405	29 49 4 59 16 513 11 701
100 to 199farms	2	-	33 (D) 2	5 641	23 2 747	-	5	-
200 to 499 number 1 farms 500 or more 1 number 1	(D) - - - -	-	(D) (D)		2 747 3 660		(D) 1 (D)	
Heifers and heifer calvesfarms, 1987	1 014 1 231 18 021 20 655	300 341 8 071 9 065	842 910 17 330 18 280	708 885 13 124 13 900	1 157 1 384 24 032 27 087	261 350 4 714 6 750	477 557 7 324 8 165	441 520 10 482 12 526
Steers, staar calves, bulls, and bull calvesfarms, 1967 1982 number, 1987 1982	1 094 1 303 19 772 22 682	360 400 8 628 10 615	898 975 14 429 16 642	775 962 15 738 21 298	1 256 1 481 23 323 29 446	312 417 7 087 10 469	578 638 10 921 13 195	523 598 12 951 16 444

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

To meaning a abbreviations and symbols, one introduction		, 						
Item	Livingston	McDoneld	Mecon	Madison	Maries	Marion	Mercer	Miller
INVENTORY								
number, 19	32 [491	1 016	794 867 48 027 53 244	326 358 18 588 17 559	694 720 39 058 39 503	484 485 26 555 27 985	391 489 27 084 37 321	890 904 41 607 44 042
Farms by inventory: 1 to 9ferms, 19 number, 19	37 46 32 64 37 268 32 316	162 790	107 128 584 717	51 70 294	102 100 520	57 48 307	23 40 93	125 112 709
10 to 19farms, 19	37 86 32 83 37 1 205	201 218 2 824 2 976	144 141 2 014 1 961	294 394 70 73 968 1 029	584 125 124 1 778 1 707	279 75 92 1 038 1 306	224 54 43 754 570	640 174 179 2 478 2 523
number, 19 19	32 178 37 5 241 32 5 567	314 332 9 867 10 409 215	251 283 8 044 8 930 178	121 120 3 835 3 777 37	218 236 7 076 7 378 141	197 172 6 296 5 386 99	138 163 4 544 5 430 103	302 332 9 224 10 054 204
19 number, 19 19	95 37 5 414 32 6 455	189 14 658 12 696	174 12 151 11 950	57 2 496 3 748	143 9 524 9 905	107 6 980 7 402	7 163 8 613	170 13 685 11 726
number, 19 19 200 to 499farms, 19	32 50 37 5 151 32 6 636 37 12	8 443 11 034 24	81 96 10 672 12 289 30 35	31 25 4 096 3 398 11	81 94 10 745 12 280 21	33 42 4 471 (D) 20 22	49 83 6 663 11 008 22 27 (D)	64 82 8 798 (D) 20
number, 19 19 500 or more	37 3 006 32 4 917	6 669 6 855 5 7	8 833 10 362	2 867 2 803 5	20 5 744 5 704	5 143 6 038	7 136	28 (D) 7 742
19 number, 19 19	82 4 87 3 138 32 2 581	3 996 5 368	10 5 729 7 035	4 032 2 610 303	3 671 1 945 632	2 320 (D) 430	5 (D) 4 340 357	1 (D) (D) 784
Cows and heifers that had calvedferms, 19 number, 19	82 440 87 11 283	906 25 952	783 24 536 26 102	303 325 8 527 7 996	651 20 493 19 213	437 11 800 13 047	442 14 439 19 706	807 20 847 21 834
number, 19	B2 415 B7 10 926 B2 12 371	822 23 104 21 629	691 737 23 826 25 357	298 321 8 495 7 957	605 632 19 633 18 519	402 412 10 452 11 747	345 423 13 917 18 777	758 783 20 329 21 175
1 to 9 far numt 10 to 19 far	er 400 ns 102	1 208	167 892 149	87 446 81 1 099	139 786 136 1 953	91 450 114 1 612	38 208 66 910	186 985 193 2 711
numt 20 to 49tan numt 50 to 99tan	ns 146 er 4 400	272 8 079	2 131 244 7 311 100	83 2 331 31	218 6 787 86	154 4 556 31	155 4 979 61	281 8 561 76
numl		5 416	6 380	2 059	5 573	2 015	4 036	5 012
100 to 199 fan numt 200 to 499 far	ms 10 per 1 287 ms 3	2 588	25 3 303 5	13 1 679	18 2 244 8	1 085 3	20 (D) 5	20 (D)
500 or more far	ns 720		(D) 1 (D)	881	2 290	734	(D)	20 (D) 2 (D)
number, 19	82l 51	2 848	63 100 710 745	14 30 32 39	63 87 860 694	46 57 1 348 1 300	40 77 522 929	57 114 618 659
1987 farms by inventory: 1 to 9 far	ms 19	30	36	14	49	22	26	
numl 10 to 19 tar numl	ms 6	2 46 7 91	71 9 126	32	73 1 (D)	56 7 87	79 2 (D)	43 95 3 47 9 (D) 2 (D)
20 to 49 far	ms 3 per (D	3 I 39	17 (D)	=		5 170	11 363	(D)
50 to 99 far		1 365	(D)	=	290	9 684	(D)	(D)
100 to 199 far	oer (D	<u>-</u>	=	-	(D)	3 351	=	-
num	ms		=	-	= = =	= = =	-	-
number, 19	82 I 388	855 3 11 275	611 650 10 453 12 157	265 291 5 038 4 317	545 601 8 774 8 833	414 401 7 032 7 100	277 383 6 319 8 060	687 736 9 913 10 574
number, 19	182 438	792 908 7 10 020 4 10 228	13 038	315 5 023	606 655 9 791 11 457	441 431 7 723 7 838	342 419 6 326 9 555	773 817 10 847 11 634

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]					,			
ltem	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
INVENTORY								
Cattle and calvesfarms, 1987 1982 number, 1987 1982	37 49 2 893 4 000	813 868 44 288 53 761	588 649 38 117 39 850	451 540 19 557 25 083	671 717 34 859 38 319	24 37 1 154 3 154	1 458 1 565 67 066 71 161	1 029 1 103 77 939 91 090
Farms by inventory: 1 to 9	5 5 31	108 95 616	64 61 363	68 100 396	92 91 512	10 6 50	266 253 1 532	101 85 530 461
10 to 19	25 1 4 (D) 50	551 141 141 1 947 1 991	334 69 106 968 1 503	530 99 96 1 394 1 365	516 124 122 1 676 1 744	28 2 8 (D) 113	1 496 299 362 4 106 4 941	461 102 122 1 416 1 740
20 to 49farms, 1987 1982 number, 1987 1982 50 to 99farms, 1987.	14 14 342 471	281 310 8 903 10 178 174	219 224 6 917 7 277 130	160 168 5 128 5 322 79	227 241 7 334 7 695	4 12 137 405	478 506 14 890 15 887	327 328 10 721 10 982
50 to 99farms, 1987 1982 number, 1987 1982	14 248 977	174 191 11 844 13 397	130 156 9 043 10 762	79 117 5 360 8 056	135 160 9 456 10 729	6 6 430 435	256 288 17 634 19 522	254 264 17 526 18 512
100 to 199	11 10 1 563 (D)	76 86 9 973 11 675	75 70 9 968 9 022	37 45 5 328 5 958	71 78 9 332 10 437	1 3 (D) (D)	115 103 15 853 14 141	176 210 23 798 28 237
200 to 499	2 1 (D) (D)	30 37 9 199 9 689	26 25 7 338 6 737	8 14 1 951 3 852	19 21 4 560 4 880	(D)	42 50 (D) 13 593	59 81 15 728 22 216
500 or more(arms, 1987 1982 number, 1987 1982	1 (D)	3 8 1 806 6 280	5 7 3 520 4 215	:	3 4 1 989 2 318	_ 2 (D)	2 3 (D) 1 581	10 13 8 219 8 942
Cows and helfers that had calvedfarms, 1987 1982 number, 1987 1982	26 43 1 457 1 545	740 788 21 878 23 583	540 604 17 072 18 113	391 471 9 176 11 225	603 643 18 574 18 718	14 28 592 1 245	1 321 1 436 35 875 36 537	939 1 015 38 057 43 472
Beef cowsfarms, 1987 1982 number, 1987 1982	26 43 1 457 1 545	704 758 20 932 22 398	517 579 16 413 17 260	389 460 9 108 11 091	538 577 16 664 17 054	14 28 (D) 1 245	1 225 1 333 30 425 30 600	912 986 37 088 42 059
1987 farms by inventory: 1 to 9 farms	3	159 869	103 533	101 557	125 699	5 22	427 2 203	119 633 159
10 to 19 farms number	5 77 6	181 2 465	115 1 628	110 1 414	138 1 932	1 (D)	307 4 180	2 320
20 to 49 farms number	6 152	2 465 253 7 653	212 6 524	132 3 877	181 5 394	139	328 9 634	371 11 372
50 to 99 farms_ number	444	7 653 75 4 752	63 4 048	39 2 469	64 4 211	(D)	116 7 592	203 13 801
100 to 199 farms number	4 (D)	30 3 776	20 2 590	7 791	25 3 008	-	39 4 962	49 6 163
200 to 499 farms number	(D) (D)	1 417	1 090	-	1 420	1 (D)	8 1 854	11 2 799
500 or morefarms number	-	-		=		(b) - -	-	2 799 - -
Milk cowsfarms, 1987 1982 number, 1987 1982	-	67 83 946 1 185	44 51 659 853	18 46 68 134	92 127 1 910 1 664	1 (D)	145 215 5 450 5 937	58 90 969 1 413
1987 farms by inventory: 1 to 9 farms	-	41	26	17	40		45	
number		63	57	(D)	76 9	(D)	81	63
10 to 19 farms number_ 20 to 49 farms	-	5 73 18	9 127 6	-	154 32	-	10 153 51	35 63 5 62 11 355 6 (D)
number	=	586	159	(D)	1 013	-	1 738	355
number	=	224	(D)	-	667	-	26 1 787	(D)
100 to 199 farms number	-		2 (D)	-		-	12 (D)	(D)
200 to 499 farms number 500 or more farms_ number	= = =	- - -	- - -	- - -	- - - -	- - -	(D)	(D) - - -
Heifers and heifer calvesfarms, 1987 1982_ number, 1987 1982	29 42 781 1 547	635 719 9 386 14 001	467 517 9 894 9 800	355 423 4 717 5 925	511 585 8 167 9 956	19 25 288 930	1 144 1 291 15 843 18 823	775 872 19 270 20 593
Steers, steer calves, buils, and bull calvesfarms, 1987 1982 number, 1987 1982 I	31 45 655 908	686 786 13 024 16 177	511 585 11 151 11 937	408 486 5 664 7 933	564 620 8 118 9 645	20 31 274 979	1 198 1 362 15 348 15 801	895 984 20 612 27 025

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, se	ee introductory text]								
Item		Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
INVENTORY				ļ					
Cattle and calves	1987 1982 number, 1987 1982	678 783 46 869 49 917	958 1 025 55 245 58 906	738 758 56 054 52 848	15 38 840 2 799	720 783 36 002 39 099	849 929 52 951 55 223	611 661 28 785 37 392	595 688 36 022 43 440
Farms by inventory:	farms, 1987 1982 number, 1987 1982	70 109 364 651	108 99 626 614 131	84 87 450 480	4 14 8 58	122 122 673 684	115 129 655 716	120 116 657 689	59 80 326 448
10 to 19	1982 1987 1982 number, 1987 1982	109 150 1 559 2 074	131 165 1 853 2 328	113 109 1 577 1 557	4 13 60 175	102 121 1 437 1 665	149 153 2 016 2 112	131 128 1 816 1 786	113 131 1 572 1 865
20 to 49	1987 1982 number, 1987 1982	246 247 8 037 7 575	332 372 10 932 12 043	242 255 7 912 8 225	3 3 87 95	271 289 8 578 8 911	272 309 8 721 9 987	192 219 6 123 6 743 102	220 216 7 202 6 754
50 to 99	number, 1982 1982 1982	133 136 9 019 9 168	243 240 16 632 16 605	156 156 10 863 10 512	220	138 148 9 608 9 890	175 180 11 897 12 184	102 111 6 984 7 643	103 138 7 000 9 529
100 to 199	1987 1982 number, 1987 1982 farms, 1987	76 97 10 142 13 424 33	107 109 14 608 15 068 36	102 100 13 358 13 065 30	3 1 (D) (D)	58 78 7 559 10 196 27	93 112 12 389 15 000 33 39	46 61 5 990 8 361	63 78 8 261 10 549 34
	1982 number, 1987 1982	8 634 9 404	9 690	39 8 265 10 124	3 (D) (D)	22 (D) 5 696	8 519 10 422	16 20 4 515 6 657	34 39 9 589 10 650
500 or more	1987 1982 number, 1987 1982	11 10 9 114 7 621	1 3 (D) 2 558	11 12 13 629 8 885	1 (D)	2 3 (D) 2 057	12 7 8 754 4 802	2 700 5 513	3 6 2 072 3 645
Cows and heifers that had calved	number, 1987 1982 1982	593 655 23 079 22 888	905 964 28 515 29 975	627 668 27 433 22 563	11 24 354 670	596 665 15 234 17 663	754 815 24 316 24 251	555 607 15 886 19 749	515 629 15 396 19 710
Beef cows	1987 1982 number, 1987 1982	548 608 20 821 20 764	882 914 26 843 27 415	542 578 21 357 17 158	11 23 354 (D)	545 607 12 420 14 390	725 767 22 944 22 650	547 596 15 653 18 972	486 583 14 896 18 982
1987 farms by inventory: 1 to 9	number_	100 515 163	178 854 213	140 731 103	2 (D) 4	147 766 167	184 910	171 849	110 595
10 to 19	number farms	2 230 166 4 951	3 003 341 10 363	1 452 188	(D) 3 105	2 271 181	165 2 227 246	121 1 632 182	114 1 571 176
50 to 99	number farms number	4 951 81 5 510	10 363 113 7 563	5 743 78 4 990	105	5 208 37 2 542	7 515 99 6 290	5 427 47 3 146	5 211 63 4 216
100 to 199	farms number farms number	27 3 471 9 (D)	33 4 061 4 999	22 2 833 9 (D) 2	2 (D)	12 (D) 1 (D)	24 3 149 4 1 128	19 2 477 7 2 122	19 2 323 4 980
500 or more	number	(D)	=	(D)	=	=	1 725	=	=
Milk cows	number, 1987 1982 1987 1982	76 101 2 258 2 124	86 168 1 672 2 560	131 182 6 076 5 405	1 (D)	82 113 2 814 3 273	69 98 1 372 1 601	28 59 233 777	61 102 500 728
1 to 9	number	35 74 5	52 (D)	29 68	-	29 59	41 79 7	22 32 3	43 112 13 180
10 to 19	number farms	5 69 14	1 (D) 17 561	7 99		8 100 20	95 10	36	180
50 to 99	number farms number	553 20 (D)	561 16 1 018	40 1 417 47 2 945	-	676 18 1 195	315 8 498	(D)	4 (D)
100 to 199	farms	2 (D)	-	7	-	7 784	3 385	1 (D)	1 (D)
200 to 499	number farms number	(D)	-	(D)	-	-	-	(D) -	1 (D) - - -
500 or more	number	=	-	1 (D)	-	-	=	-	Ξ
Heifers and heifer calves	farms, 1987 1982 number, 1987 1982	544 624 12 191 12 503	805 867 12 723 13 952	571 624 12 039 12 491	7 23 247 (D)	554 617 10 404 10 109	663 738 13 002 13 475	477 535 6 555 8 607	458 526 8 653 9 354
Steers, steer calves, bulls, and bull calves	farms, 1987 1982 number, 1987 1982	589 684 11 599 14 526	881 938 14 007 14 979	647 660 16 582 17 794	13 32 239 (D)	627 700 10 364 11 327	740 832 15 633 17 497	529 587 6 344 9 036	511 614 11 973 14 376

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols,	see introductory text	1		Τ	1		ľ		1
item		Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
INVENTORY									
Cattle and calves	ferms, 1987 1982 number, 1987 1982	384 446 17 055 20 714	1 381 1 487 89 840 93 893	427 465 23 508 27 029	527 569 48 619 50 633	372 432 22 991 23 707	476 543 27 864 26 183	685 833 33 107 41 569	230 278 9 335 11 293
Farms by inventory: 1 to 9	farms, 1987 1982 number, 1987 1982 farms, 1987 number, 1987	81 81 457 434 74 88 1 004	189 190 1 092 1 110 205 237 2 859	58 82 347 448 93 83 1 305	43 46 214 246 55 73 803	32 69 165 414 67 71 965	85 100 468 522 85 119	119 167 637 972 176 197	35 49 210 289 48 55 651 760
20 to 49	1982 farms, 1987 1982	1 274 136 158	3 193 437 465	1 134 127 149 3 858	1 045 150 133 4 998	1 023 125 143 3 947	1 684 173 168	2 480 2 712 244 249	
50 to 99	number, 1987 1982 1982 1982 1982 number, 1987 1982	4 320 5 122 62 78 4 236 5 527	14 021 14 751 287 316 20 216 21 985	4 605 94 83 6 520 5 836	4 998 4 468 136 164 9 453 11 696	3 947 4 543 85 76 5 883 5 205	5 414 5 078 84 84 5 838 5 970	7 768 7 711 89 132 6 186 8 894	99 2 673 3 100 42 50 2 661 3 267
100 to 199	number, 1987 1982 1987 1982 1987	21 30 2 834 (D) 7	181 185 (D) 24 715 71	40 48 5 222 6 233 13 16	68 90 9 383 12 362 67 56	45 54 5 929 6 804 15	37 57 5 029 7 607 9	35 57 4 836 7 611 16	16 20 2 111 2 639 2
500 or more	1982 number, 1987 1982 ferms, 1987	9 1 804 2 530	89 (D) 24 529	16 (D) 4 813	56 18 371 15 417	4 134 3 929	11 3 062 2 994	24 4 330 6 635	2 5 (D) 1 238
	1982 number, 1987 1982	2 2 400 (D)	9 132 3 610	4 (D) 3 960	5 397 5 399	3 3 1 968 1 789	6 882 2 328	7 6 870 7 034	(D)
Cows and heifers that had calved	number, 1987 1982 number, 1987 1982	317 388 8 135 9 448	1 190 1 254 45 492 44 439	394 416 11 786 12 322	476 513 24 286 24 573	339 402 11 567 11 778	430 477 12 124 12 795	626 741 15 647 17 802	203 252 4 923 5 966
Beef cows	farms, 1987 1982 number, 1987 1982	308 383 7 919 9 393	1 020 1 065 34 466 32 157	388 398 11 381 11 953	460 490 23 440 23 706	329 390 11 192 11 393	416 425 11 631 11 950	607 720 15 335 17 563	200 241 4 904 5 916
1 to 9 10 to 19 20 to 49	number number farms number number farms	103 528 65 895 111	269 1 336 212 2 844 332	105 570 100 1 368 129	57 292 69 966 189	57 314 86 1 172 120	120 608 109 1 472 140	202 1 088 168 2 252 178	62 313 49 645 66
50 to 99	number farms number	3 252 21 1 509	10 058 147 9 626	4 004 41 2 659	6 277 80 5 453	3 709 47 3 011	4 286 36 2 313	5 160 37 2 578	1 997 19 1 264
100 to 199 200 to 499 500 or more	farms number farms number farms number	5 580 2 (D) 1 (D)	5 506 14 (D) 2 (D)	10 1 330 2 (D) 1	49 (D) 16 (D)	14 1 796 5 1 190	7 897 3 (D) 1 (D)	16 1 928 4 (D) 2 (D)	3 (D) 1 (D)
Milk cows	farms, 1987 1982 number, 1987 1982	12 16 216 55	253 304 11 026 12 282	23 45 405 369	45 78 846 867	23 37 375 385	47 89 493 845	37 64 312 239	10 38 19 50
1987 farms by inventory: 1 to 9 10 to 19	farms	9 14 -	40 118 24 345	17 24 - -	17 35 8 109	12 (D) 1 (D) 9	31 62 8 96	27 67 3 42	
20 to 49	farms number ferms number	1 (D) 2 (D)	93 3 057 76 4 993	2 (D) 3 225	18 (D) 2 (D)	9 271 1 (D)	7 (D) 1 (D)	(D) 1 (D)	10 19 - - - - -
100 to 199 200 to 499 500 or more	ferms	-	19 (D) 1 (D) -	1 (D) - - - -	-	11111	-		- - - -
Heifers and heifer calves	farms, 1987 1982 number, 1987 1982	273 335 4 046 5 246	1 086 1 199 22 042 24 066	320 392 5 035 6 270	364 419 10 337 10 188	300 360 5 544 5 396	364 423 8 016 6 572	516 670 6 872 9 974	181 228 2 279 2 810
Steers, steer calves, bulls, and bull calves	farms, 1987 1982 number, 1987 1982	339 402 4 874 6 020	1 184 1 289 22 306 25 388	379 412 6 687 8 437	438 488 13 996 15 872	324 375 5 880 6 533	412 467 7 724 6 816	586 736 10 588 13 793	203 247 2 133 2 517

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	1							
item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
INVENTORY								
Cattle and calvesfarms, 1987	379 394 18 546 16 174	381 477 14 645 15 896	633 693 43 262 48 962	514 546 26 205 28 295	537 572 23 757 24 961	94 135 3 227 3 007	620 727 37 944 48 482	364 400 23 980 26 573
Farms by inventory:	48 53 297 293	97 137 580 731	75 75 422 409	81 72 480 417	96 103 542 567	32 51 166 281	81 77 465 382	35 39 174 204
10 to 19	80 92 1 089 1 293	93 118 1 293 1 669	92 98 1 327 1 413	88 99 1 195 1 297	107 135 1 515 1 840	16 42 217 601	92 93 1 283 1 315	44 42 611 560
20 to 49farms, 1987 1982 number, 1987 1982	127 147 3 933 4 609	115 131 3 663 3 788	198 230 6 605 7 574	182 194 5 729 6 242	184 190 5 589 5 860	26 30 753 955	209 267 6 763 8 506	127 130 4 096 4 068
50 to 99farms, 1987 1982 number, 1987 1982	4 609 72 68 4 856 4 444	46 54 3 106 3 594	9 807 9 896	105 122 7 261 8 284	96 86 6 463 5 559	13 7 740 455	138 149 9 338 10 164	89 109 6 259 7 635
100 to 199farms, 1987 1982 number, 1987 1982	41 26 5 261 3 202	19 30 2 465 (D)	85 103 11 327 13 587	41 42 5 277 5 416	40 39 5 273 4 929	6 4 (D) (D)	72 90 9 764 11 744	53 66 7 089 8 743
200 to 499farms, 1987_ 1982 number, 1987_ 1982	3 110 2 333	(D) 9 6 (D) 1 428	34 35 9 294 10 054	13 12 2 944 3 302	12 16 (D) 4 686	(D)	21 47 5 907 13 302	12 9 2 851 2 588
500 or morefarms, 1987 1982 number, 1987 1982	-	2 1 (D) (D)	4 7 4 480 6 029	4 5 3 319 3 337	2 3 (D) 1 520	=======================================	7 4 4 424 3 069	4 5 2 900 2 775
Cows and heifers that had calvedfarms, 1987 1982 number, 1987_ 1982 1982	327 365 9 461 8 360	313 396 5 978 6 130	602 644 23 631 24 997	447 493 12 410 12 209	501 511 12 755 11 959	75 99 1 571 1 409	518 607 14 825 18 122	328 372 13 010 13 892
Beef cowsfarms, 1987_ 1982_ number, 1987_ 1982_	324 359 9 423 8 308	304 376 4 941 5 265	586 614 22 503 23 244	435 478 11 928 11 718	492 485 12 144 10 971	75 94 (D) 1 288	502 592 14 614 17 836	316 352 12 301 12 763
1987 farms by inventory: 1 to 9 farms	79	137	119	119	156	33	103	
number_ 10 to 19	419 83 1 102	697 84 1 166	623 117 1 650	643 107 1 515	799 136 1 831	138 14 184	482 154 2 119	42 208 60 793
20 to 49 farms number	105 3 120	66 1 894	223 6 716	156 4 573	137 4 138	24 626	164 4 870	139 4 440 55
50 to 99 farms number	43 2 859	16 (D)	85 5 500	40 2 487	53 3 453	(D)	3 944	3 547
100 to 199 farms_ number_ 200 to 499 farms_ number_	13 (D) 1 (D)	(D)	28 3 447 12 (D)	9 1 157 3 (D)	8 (D) 1 (D)	3 400 - -	17 2 181 4 1 018	15 1 813 4 (D)
500 or morefarms_ number_	-	=	(D)	(D)	(D)	=	=	(D) (D)
Milk cowsfarms, 1987 1982 number, 1987 1982.	13 38 38 52	22 45 1 037 865	51 87 1 128 1 753	36 49 482 491	25 56 611 988	2 7 (D) 121	33 48 211 286	33 73 709 1 129
1987 farms by inventory: farms farms	12 (D)	12 39	26 (D)	27 52	14 14	(D)	28 (D)	16 (D)
10 to 19 farmsnumber	:	(D)	(D)	(D)	(D)	-	(D)	(D) 2 (D) 10
20 to 49	(D)	(D)	16 569 8	(D)	170 4	=	141	301 5 355
number_	-	234	492	367	298	-	-	355
100 to 199 farms number_	: :	300	=	=	1 (D)	(D)	=	=
200 to 499	-	(D)	=	=======================================	=	=	=	-
Heifers and heifer calves farms, 1987 1982 number, 1987 1982	. 294 321 . 4 215 . 3 732	271 358 3 295 4 129	532 579 10 378 12 259	425 456 6 418 7 321	446 473 5 301 6 723	68 93 813 765	437 555 7 443 12 198	250 297 5 654 5 938
Steers, steer calves, bulls, and bull calvesfarms, 1987. 1982. number, 1982. 1982.	334 361 4 870 4 082	342 428 5 372 5 637	561 595 9 253 11 706	450 502 7 377 8 765	481 506 5 701 6 279	74 117 843 833	548 654 15 676 18 162	290 347 5 316 6 743

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item								
INVENTORY	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Cattle and calves	354	260	363	427	390	673	617	489
	411	315	376	445	469	732	714	539
	23 516	17 379	17 591	29 419	12 003	36 044	48 339	26 261
	27 855	14 210	18 411	30 507	14 878	44 698	62 328	26 213
Farms by inventory: 1 to 9	36	67	53	37	94	88	51	86
	26	69	57	63	117	61	53	99
	180	344	271	193	537	496	303	517
	152	386	274	339	622	347	293	578
	43	54	67	73	101	124	69	76
	51	79	65	76	110	139	78	90
	570	715	988	1 042	1 358	1 805	951	1 055
	708	1 114	861	1 021	1 459	1 923	1 075	1 257
20 to 49farms, 1987	106	79	117	139	136	212	169	153
	128	94	113	119	163	235	199	180
	3 475	2 274	3 718	4 405	4 143	6 868	5 350	4 554
	4 174	2 914	3 979	3 624	4 782	7 527	6 581	5 517
	101	43	81	100	45	155	174	101
	128	43	75	106	52	167	192	105
	7 169	2 951	5 610	6 961	3 082	10 672	12 145	6 789
	9 112	2 753	5 050	7 413	3 455	11 797	13 194	7 015
100 to 199 farms, 1987 1982 1982 1982 200 to 499 582 number, 1982 1982 1982 1982 1982 1982 1982 1982	49	13	35	50	11	66	107	49
	61	22	39	49	20	96	119	48
	6 614	1 638	4 537	6 651	1 483	8 738	14 062	6 580
	(D)	(D)	(D)	6 579	2 485	(D)	16 209	(D)
	18	2	10	20	1	28	42	23
	15	6	8	25	7	33	61	15
	(D)	(D)	2 467	5 275	(D)	7 465	12 293	(D)
	3 754	1 808	2 161	6 754	2 075	9 505	16 573	4 242
500 or morefarms, 1987_ 1982_ number, 1987_ 1982_	1 2 (D) (D)	2 2 (D) (D)	1 (D)	8 7 4 892 4 777	2 - (D)	1 (D)	5 12 3 235 8 403	1 2 (D) (D)
Cows and heifers that had calvedfarms, 1987	329	207	337	370	335	595	555	428
1982	371	244	339	376	389	652	651	485
number, 1987	12 019	3 948	10 372	11 597	5 408	19 748	26 497	14 469
1982	13 662	4 995	9 352	11 760	6 967	22 721	31 850	13 448
Beef cowsfarms, 1987	293	199	314	367	325	499	546	407
1982	336	232	317	370	377	531	629	451
number, 1987	10 456	3 605	9 658	11 564	5 178	14 182	26 085	13 706
1982	11 972	4 493	8 593	11 674	6 777	15 541	30 883	12 392
1987 farms by inventory: 1 to 9	51	79	62	77	138	120	73	103
	259	408	311	393	714	604	391	517
	51	54	88	95	107	133	69	88
	706	712	1 170	1 275	1 455	1 807	924	1 194
	131	50	101	123	62	179	214	130
	4 103	1 420	3 178	3 782	1 684	5 493	6 826	3 931
	44	15	52	58	17	44	140	55
	2 867	(D)	3 359	(D)	(D)	2 829	9 163	3 521
100 to 199	13 1 611 3 910 -	1 (D) - - - -	8 1 003 3 637 -	10 (D) 4 1 002 -	- 1 (D)	17 2 176 6 1 273 - -	39 5 276 10 (D) 1 (D)	27 3 578 4 965 - -
Milk cowsfarms, 1987	62	10	51	17	19	134	33	49
1982	77	26	68	39	31	193	88	83
number, 1987	1 563	343	714	33	230	5 566	412	763
1982	1 690	502	759	86	190	7 180	967	1 056
1987 farms by inventory: 1992	32 49 3 30 15 545 8 479	4 5 1 (D) 2 (D) 2 (D)	38 50 1 (D) 3 87 8 (D)	17 33 - - - - - - -	14 (D) 1 (D) 3 120 1 (D)	20 51 7 83 59 2 001 41 2 666	21 53 7 101 3 (D) 1	35 98 - - 9 375 4 (D)
100 to 199	44 460 - - -	1 (D) - - -	1 (D) - - - -	- - - - -		7 765 - - - -	(D)	(D) - - - -
Heifers and heifer calvesfarms, 1987	268	188	281	351	295	536	452	386
1982	328	248	289	351	346	583	512	439
number, 1987	6 511	8 526	3 560	8 876	3 649	8 991	10 168	5 942
1982	7 408	4 380	4 315	8 391	3 648	11 267	13 992	5 907
Steers, steer calves, bulls, and bull calvesfarms, 1987	301	220	317	377	329	577	523	431
1982	350	282	331	375	406	626	602	471
number, 1987	4 986	4 905	3 659	8 946	2 946	7 305	11 674	5 850
1982	6 785	4 835	4 744	10 356	4 263	10 710	16 486	6 858

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of appreviations and symbols, see introductory text	J							
Item	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
INVENTORY								
Cattle and calvesfarms, 1987 1982 number, 1987 1987 1982	1 312 1 431 76 030 85 331	926 986 55 749 63 818	322 392 12 068 15 417	423 418 19 902 18 707	269 313 10 642 12 122	1 419 1 443 74 018 76 736	268 304 22 934 28 229	1 247 1 306 76 874 74 945
Farms by inventory: 1 to 9	169 204 966 1 142	110 134 616 800	78 72 431 391	67 68 382 409	47 62 274 326	195 204 1 119 1 227	20 20 113 87	135 161 761 922
10 to 19farms, 1987 1982 number, 1987 1982	213 220 2 904 3 120	172 150 2 418 2 106	77 98 1 093 1 381	86 85 1 208 1 202	70 80 1 003 1 145	301 280 4 185 3 923	26 24 413 348	202 206 2 814 2 891
20 to 49farms, 1987 1982 number, 1987 1982	430 493 13 466 15 645	321 322 10 178 10 324	103 130 3 067 3 967 35	154 137 4 751 4 195 74	91 106 2 743 3 378 37	468 459 14 619 14 426 240	80 84 2 635 2 899	371 424 11 941 13 344 284
50 to 99farms, 1987 1982 number, 1987 1982	15 645 263 286 18 049 19 715	168 210 11 625 15 154	35 59 2 459 4 123	74 91 4 774 5 993	37 43 2 538 3 025	240 303 16 134 20 932	60 84 4 205 6 143	284 288 20 147 20 133
100 to 199farms, 1987 1982 number, 1987 1982_	189 175 23 827 23 196	103 110 13 669 14 564	20 28 2 794 4 011	31 24 4 305 3 096	17 14 2 078 1 869	158 141 21 271 18 317	52 61 6 865 8 725	205 186 27 787
200 to 499farms, 1987 1982 number, 1987 1982	39 41 10 015 11 812	45 51 12 216 13 924	9 5 2 224 1 544	10 13 (D) 3 812	7 8 2 006 2 379	54 49 15 050 13 949	28 28 (D) 8 180	(D) 49 39 (D) 10 481
500 or morefarms, 1987 1982 number, 1987 1982.	9 12 6 803 10 701	7 9 5 027 6 946	-	1 (D)	-	3 7 1 640 3 962	2 3 (D) 1 847	1 2 (D) (D)
Cows and heifers that had calvedfarms, 1987 1982 number, 1987 1982	1 168 1 245 42 529 41 035	833 867 28 439 30 123	274 362 5 423 6 861	354 367 8 727 8 881	242 274 5 678 5 592	1 223 1 237 38 670 37 762	243 275 12 243 14 482	1 091 1 126 42 336 36 957
Beef cowsfarms, 1987 1982 number, 1987 1982.	984 1 051 31 556 31 172	800 824 26 216 27 770	271 354 5 314 6 610	351 362 8 655 8 820	239 262 5 665 5 546	909 937 22 670 21 446	240 270 12 138 14 247	768 797 21 571 19 957
1987 farms by inventory:	249	182	114	106	79	294	26	196
number 10 to 19number number	1 226 248 3 408	1 051 196 2 667	598 78 1 095	570 100 1 369	437 68 870	1 428 239 3 180	142 39 556	1 017 184 2 486
20 to 49farms number	326 9 681 110	272 8 281 105	55 1 633 16	103 2 974 27	69 2 145 13	258 7 746 77	80 2 474 64	267 7 861 93
number	7 179	7 096	1 072	1 767	812	5 008	4 233	6 193
100 to 199 farms number	37 4 500	35 4 307	8 916	15 1 975	9 (D)	37 4 496	24 2 943	26 (D) 2
200 to 499 farms	2 302	10 2 814	=	=	(D)	812	1 790	(D) - -
number	3 260	-	-	-	-	-	-	
Milk cowsfarms, 1987 1982 number, 1987 1982	261 323 10 973 9 863	57 103 2 223 2 353	15 33 109 251	21 31 72 61	5 28 13 46	400 435 16 000 16 316	12 30 105 235	421 454 20 765 17 000
1987 farms by inventory: 1 to 9 farms number	64 135	22 42	14 (D)	19 (D)	5 13	91 442	9 12	62 128 20
10 to 19 farms number 20 to 49 farms	13 166 76	6 69 13	`-	(D)	-	59 774 112	(D)	20 293 136
50 to 99	2 598 93 6 332	415 11 808	1 (D)	(D) - -	-	3 592 107 7 070	(D) - -	4 746 164 10 844
100 to 199	15 1 742	4	-	-	-	25	-	37
200 to 499 number 500 or more 1arms. number number		(D) 1 (D) - -	-	-	-	2 841 6 1 281 - -	-	(D) 2 (D)
Heifers and heifer calves	1 059 1 156 18 746 23 447	714 823 12 477 17 153	246 323 3 167 4 054	334 343 4 599 4 220	217 248 2 164 2 976	1 136 1 181 21 684 22 006	211 228 5 353 6 283	954 1 069 21 388 21 991
Steers, steer calves, bulls, and bull calves1arms, 1987 1982 number, 1987 1982	1 100 1 228 14 755 20 849	807 880 14 833 16 542	274 360 3 478 4 502	382 383 6 576 5 606	242 282 2 800 3 554	1 147 1 227 13 664 16 968	235 265 5 338 7 464	996 1 094 13 150 15 997

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[1 of filed ling of abbreviations and symbols, see introductory tex	.,						
Item	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
SALES							
Dairy products sold farms, 1987	5 076	32	51	2	43	164	43
1982 \$1,000, 1987 1982	5 076 6 186 328 049 342 135	34 1 017 814	76 3 522 4 977	(D) (D)	43 52 743 736	226 10 450 10 965	43 52 2 290 2 450
Cattle end calves sold farms, 1987	73 947	650	538	305	620	1 415	704
number, 1987_ 1982_ \$1,000, 1987_	73 947 79 806 2 514 867 2 496 490 1 067 580 906 446	695 25 544 24 709 9 849	651 14 850 18 564 6 584	384 14 954 20 637 7 809 9 256	725 33 774 34 692 18 641	1 527 43 738 42 314 16 284	704 23 842 21 631 9 539 7 083
1987 farms by number sold: 1 to 9 farms	21 719	7 946 125	7 283 158	9 256	17 079 173	13 763	7 083
1 to 9 farms number 10 to 19 farms	110 663 18 235	578 155	852 150	183	845 156	1 980	1 884
20 to 49 farms	251 963	2 166 227	2 141 165	54 781 123	2 124 174	4 952 453	180 2 433 243
number 50 to 99 farms	22 095 672 522 7 880	7 370 90	4 929 43	3 895 56	5 304 59	13 760 152	7 317 73
number	526 833	5 928	2 865	3 615	3 986	10 035	4 889
100 to 199 farmsnumber	2 725 356 495	47 6 091	12 1 653	26 3 463	35 4 683 16	45 5 946	28 3 636
200 to 499farms number_	1 029 287 578 264	5 (D)	10 2 410	9 (D)	16 4 699	18 5 565	10 (D)
500 or morefarms number_	308 813	(D)	=	(D)	12 133	1 500	28 3 636 10 (D) 2 (D)
Calvas sold farms, 1987	44 218	404	258	104	261	975	
1962 number, 1987 1982	46 888 817 683 860 511	414 10 703 9 565	310 4 144 5 516	127 2 945 4 920	327 3 377 5 029	997 19 752	8 976 8 504
\$1,000, 1987 1982	243 571 205 031	3 462 2 343	1 222 1 244	978 1 174	1 060 1 161	19 752 18 335 5 984 4 435	447 432 8 976 9 504 2 683 2 291
1987 farms by number sold: 1 to 9 farms	19 054 87 336	123 522	109	30	142	393	161
number 10 to 19 farms	11 695	105	532 81	145 21	661 62	1 796 256	753 127
number 20 to 49farms	156 778 10 415	1 489 133 4 167	1 117 58 1 546	292 41	850 50	3 382 249	1 658 131
	10 415 303 762 2 366 152 336	4 167 31 1 941	1 546 7 412	1 313 7 443	1 382	7 142 50 3 261	131 3 781 21 1 435
	\		Î	443	(D)		
100 to 199	522 66 079	10 (D)	(D)	(0)	(0)	22 2 75 <u>1</u>	634 634
200 to 499 number	149 39 300 17	(D)	(0)	(D)]	1 420	3 715
number_	12 092	(D)	-	-	-	-	-
Cattle sold farms, 1987 1982	56 418 60 405	472 530	417 521	251 306	538 606	1 046 1 133	530 535 14 866
number, 1987 1982	60 405 1 697 184 1 635 979	530 14 841 15 144	521 10 706 13 048	12 009 15 717	606 30 397 29 663	23 986	14 866 12 127
\$1,000, 1987 1982	824 009 701 414	6 387 5 603	5 362 6 039	12 009 15 717 6 830 8 082	17 581 15 918	23 979 10 300 9 327	12 127 6 856 4 792
1987 farms by number sold: 1 to 9 farms	24 243	160	168	40	196	451	211
number 10 to 19number number	104 779 12 043	666 105	790 88	173 44	905 115 1 603	2 069 249 3 288	829 122
20 to 49 farms number	162 934 12 750 382 899	1 394 122 3 679	1 241 113 3 492	630 93 2 917	1 603 125 3 696	243 7 146	1 573 133 4 066
50 to 99 farms number_	4 560 305 512	49 3 145	1 880	45 2 931	47 3 255	69 4 410	41 2 888
100 to 199farms	1 809	31	11	21	32	22	45
number	238 306 775	3 950	1 444	2 850	4 239 16	2 817	1 839
number 500 or more farms	217 915 238	(D)	1 859	(D)	4 566 7	2 756 3	1 839 6 (D) 2 (D)
number	284 839	(D)	-	(D)	12 133	1 500	(D)
Cattle fattened on grain and concentrates sold farms, 1987 1982	8 750 11 436	57	115	99	248	68	89
number, 1987	335 042	77 1 279	129 3 835	131 6 369	281 16 532	93 1 173	87 3 976
1982 \$1,000, 1987_ 1982	395 079 203 926	1 584 648	4 589 2 226 2 490	8 879 4 339 5 235	16 532 19 899 11 123	1 436 480	3 976 2 299 2 170
1982 1987 farms by number sold: 1 to 9	213 532 3 808	773	2 490	5 235	11 811	484	1 078
10 to 19 farms_	14 588	82	196	38	316 48	136	129
number	1 636 22 252 1 881	15 216 13 (D)	27 367 28	11 144 39	667 59	18 231 13	147 27
number_ 50 to 99 farms_	57 403	1 1	874 13	1 153 23	1 766	13 422 6	129 12 147 27 809 11 708
number	800 53 389	(D)	874	1 550	1 569	384	
100 to 199 farms number_	355 47 122 207	4 498	4 534	13 1 756	24 3 173] :	6 763
200 to 499 farms number	58 517	_	990	(D)	3 308	-	
500 or more farms number	63 81 771			(D)	5 733	:	(D) 2 (D)

Table 11. Cattle and Caives—Inventory and Sales: 1987 and 1982—Con.

(For meeting or eobreviations and symbols, see introductory text)	<u> </u>				T ***		
Item	Bates	Benton	Bollinger	Boone	Buchenen	Butler	Caldwell
SALES							
Deiry products sold tarms, 1987	66 92	61	4	5 7	27	1	10
\$1,000, 1987 1982	92 4 562 4 740	82 3 246 3 144	5 (D) (D)	7 (D) 848	41 2 053 2 540	3 (D) (D)	10 22 351 582
Cattle and calves sold farms, 1987	974	679	629	794	427	290 310	522 590
1982 number, 1987 1982	1 125 45 053 44 290 19 869	820 21 827 21 205	687 15 146 12 951 5 129 3 710	849 25 903 21 047 11 619 7 691	498 10 974 12 630 4 537	6 092	15 834
\$1,000, 1987 1982	19 869 17 356	8 474 6 740	5 129 3 710	11 619 7 691	4 537 4 583	6 080 2 221 2 040	17 107 6 719 5 755
1987 farms by number sold: 1 to 9 farms	236	154	229	278	139	139	158
number 10 to 19number	1 202 226 3 106	822 175 2 410	1 227 176 2 429	1 477 213 2 895	748 125 1 718 131	668 70 913	846 147
20 to 49 farms	311	238 7 278	160 4 852	213 6 562	131 3 914	55 1 606	146
50 to 99farms number	9 518 135 8 982	81 5 455	43 2 846	41 2 688	22 1 560	16 1 010	2 068 146 4 388 50 3 465
100 to 199 tarms	38 5 092	22 2 817	14	32	6	5	
number 200 to 499tarms	17	8	14 1 795 6	4 288 12	917	645 5	12 1 504 8
500 or more farms	4 440 11	(D) 1	(D) 1	3 205	(D)	1 250	(D)
number	12 713	(D)	(D)	4 788	(D)	-	(D)
Calves sold farms, 1987 1982	565 676	442 540	477 509 8 071	415 487	222 272 4 287	208 201 2 767	272 325 4 487
number, 1987 1982	12 386 13 380	9 290 9 439	6 697	5 487 7 048	4 287 4 377 1 273	1 981	6 689
\$1,000, 1987 1982	13 380 3 404 3 171	9 439 2 765 2 213	2 148 1 468	1 675 1 711	1 273 1 093	810 427	1 350 1 792
1987 farms by number sold: 1 to 9 farms	215	178	227	235	103	136	108
10 to 19 farms	991 156	876 120	1 142 119	1 126 105	539 60	584 38	522 93
number 20 to 49farms	2 093 148	1 625 111	1 601 104	1 381 64	787 47	507 24	1 214 54
number 50 to 99number	4 275 30 1 830	3 292 23 1 537	2 912 22 1 551	1 926 9 (D)	1 353 7 (D)	664 7 451	1 214 54 1 490 15 (D)
100 to 199farms	11	6	4	1	,	,	1
number 200 to 499 farms	1 397	800	(D)	(D)	(D)	(D)	(D)
	(D) 2 (D)	1 160	(D) -	(D)	836	(D)	(D)
Cattle sold farms, 1987	744	512	390	644	224	216	389
1982 number, 1987	807 32 667	630 12 5 37	457 7 075	661 20 416	324 371 6 687	216 242 3 325	405 11 347
1982 \$1,000, 1987	30 910 16 465	11 766 5 709 4 527	6 254 2 981 2 243	13 999 9 944	6 687 8 253 3 263 3 489	4 099	10 418 5 369 3 963
1987 farms by number sold:	14 185	4 527	2 243	5 981	3 489	1 613	3 963
1 to 9 farms	265 1 183	200 872	224 928	308 1 395	148 707	135 515	168 614
10 to 19 farms	175 2 356	109 1 477	68 911	128 1 737	90	43 576	614 67 1 205 62
20 to 49farms number	175 5 315	144 4 288	69 2 027	130 3 836	68 1 980	24 684	
50 to 99farms number	81 5 378	41 2 818	18 1 105	37 2 392	13 896	633	36 2 551
100 to 199farms number	27 3 625	14 1 793	8 1 001	25 3 398	(D)	3	10
200 to 499 farms number	13 3 659	3 (D)	(D)	11 2 870		(D) 2 (D)	5
500 or morefarms number	11 151	(D) (D)	(D)	5 4 788	1 (D)	-	10 1 377 5 (D) 1 (D)
Cattle fattened on grain and concentrates					i		
sold farms, 1987 1982	128 146	49 79	49 58 767	114 170 3 326	52 71 1 144	29 29	48 59 1 465
number, 1987 1982	11 563 10 281	1 490 1 534	1 214	3 326 3 855	1 412	558 1 632	1 465 1 377
\$1,000, 1987 1982	10 281 7 201 5 900	864 776	440 587	3 855 2 005 2 013	704 744	359 661	1 377 831 650
1987 farms by number sold: 1 to 9tarms	.52	19	27 105	59	22	20	
number 10 to 19farms	190 10	84 11	105 15 207	220 20 276	94 11	37	52 13
number 20 to 49farms	122	132 13	1 3	276 23 697	150 14	35	180
number 50 to 99number	1 105 17 1 219	422 3 177	103 2 (D)	697 4 260	432 3 (D)	86 2 (D)	16 52 13 180 12 (D) 1 (D)
100 to 199 farms	6	1	2	5	2	_	1
number 200 to 499farms	794 6	(D) 2	(D)	721 2	(D)	آي ا	(D) 3 605
number 500 or morefarms	1 996	(D)	-	(D) 1 (D)	-	(D)	605
number	6 137	-	-	(D)	<u>-</u>		<u> </u>

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of appreviations and symbols, see introductory text	[
item	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
SALES							
Dairy products soldfarms, 1987	10 16 609 1 519	33 35 1 581 (D)	61 72 6 187 5 464	24 20 1 195 1 012	3 1 (D) (D)	49 57 3 333 4 428	27 41 1 580 1 690
Cattle and calves sold farms, 1987	900 1 002 25 647 29 017 11 807 10 864	488 465 15 332 12 616 5 546 4 283	963 985 24 791 20 144 10 198 6 868	512 609 19 526 23 258 8 664	138 138 4 001 3 127 1 486	1 080 1 215 28 808 29 810 11 396	750 815 22 112 19 595 8 334 6 186
1967 farms by number sold: 1 to 9 farms. 10 to 19 farms.	309 1 538 237	141 684 107	343 1 755 227	9 269 106 548 109	849 55 317 29	10 465 397 2 004 275	223 1 093 173 2 372
20 to 49	3 288 249 7 474 67 4 419	1 462 163 4 790 51 3 320	3 079 289 8 976 70 4 676	1 526 197 6 056 67	408 35 1 091 10	3 759 271 7 997 89	6 892 94
100 to 199farms number 200 to 499farms_	24 3 390 13	19 2 671 6	25 2 999	4 651 25 3 412	668 8 (D)	5 940 31 4 149	6 362 23 2 967
500 or more	(D) 1 (D)	(D) 1 (D)	(D) 2 (D)	6 (D) 2 (D)	(D)	(D) 2 (D)	(D) 1 (D)
Celves sold	525 592 7 439 9 907 2 295 2 395	343 298 6 665 5 839 1 916 1 293	586 594 9 027 7 690 2 365 1 604	265 303 5 645 6 337 1 795 1 578	107 103 1 666 1 772 488 401	609 662 9 723 10 311 2 886 2 494	502 520 9 151 8 641 2 811 2 141
1987 farms by number sold: 1 to 9farms	259 1 104	146 628	275 1 284	79 368	55 241	305 1 485	211 886
10 to 19	135 1 811 115 3 172 13	88 1 175 87 2 498 17	157 2 062 126 3 598	68 876 96 2 876	31 442 16 524	145 1 877 123 3 527	140 1 869 113 3 284
number 100 to 199 ferms	809	(D) 2	1 403	1 118	(D)	29 1 924	32 2 223
200 to 499	(D) 2 (D)	(D) 3 1 010 -	(D) 2 (D)	407	(D) - - -	(D) 1 (D)	(D) 2 (D)
Cattle sold farms, 1987	705 776 18 208 19 110 9 513 8 469	361 345 8 667 6 777 3 629 2 990	725 721 15 764 12 454 7 833 5 264	382 468 13 881 16 921 6 869 7 692	100 95 2 335 1 355 998 448	844 971 19 085 19 499 8 510 7 971	549 604 12 961 10 954 5 524 4 045
1987 tarms by number sold: 1 to 9	337 1 425 158	138 536 96	359 1 501 136	121 603 77	57 226 17	406 1 695 184	249 1 013 104 1 412
20 to 49	2 138 137 4 131 44 2 937	1 274 84 2 385 29 2 003	1 827 163 4 807 48 3 193	1 096 120 3 600 39 2 744	240 12 380 10 695	2 465 167 4 810 57 3 857	1 412 136 4 168 40 2 774
100 to 199farms number	18 2 662	10 1 354	12 1 552	17 2 505	3 (D)	15 1 910	14 1 893 5 (D)
200 to 499farms number 500 or morefarms number	10 (D) 1 (D)	1 115 - -	5 (D) 2 (D)	6 (D) 2 (D)	(D) -	13 (D) 2 (D)	5 (D) 1 (D)
Cattle fattened on grein and concentrates sold farms, 1987 1982 number, 1987 1982 1982 1982 1982 1982 \$1,000, 1987\$1,000, 1987\$1,000, 1987	123 162 3 823 6 698 2 252 3 804	24 38 363 659 141	224 249 6 738 5 317 4 025 2 703	84 108 4 643 7 290 2 755 4 157	9 16 199 141 85	124 214 2 305 3 450 1 184	34 57 852 568 263
1987 ferms by number sold: 1982 1 to 9	3 804 62 238 20 269 21 652	379 10 40 6 84 7 (D)	2 703 91 362 38 523 63 1 954 23	4 157 25 102 13 205 24 743	55 6 22 - 1 (D)	1 611 70 215 27 359 14 429 8	232 15 54 8 117 7 221
100 to 199farms	639	(D)	1 441	528 528	(D)	487	260
200 to 499 number - 1 farms - 200 to 499 number - 1 farms - 1 farm	435 6 1 590		841 2 (D) 1 (D)	1 069 5 (D) 1 (D)	=	(D) 2 (D) -	-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, see introductory te	xt]			T			г
ltem	Chariton	Christian	Clark	Cley	Clinton	Cola	Caoper
SALES							
Dairy products sold	8 12 676 719	118 169 8 540 10 529	7 2 149 (D)	5 6 65 (D)	24 30 1 562 1 963	46 69 2 151 3 271	20 19 1 074 874
Cattla and calves sold farms, 1987_ 1982_ number, 1987.	666 785 41 020	1 177 1 250 37 123	391	438	492 582 22 731	885 886	636 725 37 644
1982_ \$1,000, 1982_ 1982_	40 859 23 713 19 773	32 036 15 934 11 210	463 12 132 12 117 4 784 3 952	26 938 14 448 12 319	32 080 11 239 15 501	17 971 15 450 6 678 5 041	28 418 18 139 11 580
1987 farms by numbar sold: 1 to 9 farms_ number 10 to 19 farms_	138 780 172	343 1 761 304	98 514	156	125 642	303 1 603	123 650
number 20 to 49 farms number	2 296 203 5 901	4 128 363 10 984 110	80 1 172 130 3 986	110 1 517 107 3 071	124 1 741 130 4 103	252 3 499 262 7 506	147 1 954 217 6 865 80
50 to 99 farms_ numbar_	102 6 834	7 258	67 4 275	27 1 770	64 4 310	59 3 985	5 210
100 to 199 farmsnumberfarmsfarms	37 4 765 9	43 (D) 10	15 (D)	16 2 385 12	31 4 299 12	7 (D) 2	39 5 275 22
number_ 500 ar mare farms_ number_	(D) 5 (D)	(D) 4 4 890	(D) - -	3 462 10 14 760	3 396 6 4 240	(D) - -	6 533 8 11 157
Calves sold farms, 1987. 1982. number, 1987. 1982. \$1,000, 1987.	332 395 6 192 7 240 1 967	714 707 13 511 10 886 4 034 2 590	245 289 5 099 5 337 1 615	179 211 2 279 3 549 765	181 245 3 022 4 732 1 001	644 621 8 893 7 431 2 468	307 360 6 705 8 597 1 925 2 273
1982	1 860	301	1 294 79	939	1 162	1 677	2 273 110 498
number_ 10 to 19number_ number_ 20 to 49farms_	588 100 1 390 84	1 405 186 2 461 182	382 75 1 019 62	448 55 753	393 50 666	1 389 190 2 546 143	498 96 1 304 75 2 322
number. 50 to 99 farms_ number.	2 482 25 (D)	5 178 39 2 546	1 834 27 (D)	24 728 3 (D)	29 872 13 (D)	3 966 14 (D)	2 322 19 1 263
100 to 199 farms farms	. 2 (D)	4 (D)	2 (D)	1 (D)	1 (D)	1 (D)	5 (D)
200 to 499farms_ number_ 500 or morefarms_ number_	=	(D) 1 (D)	=	-	- -	=	(D) 2 (D) -
Cattle sold	509 578 34 828 33 619 21 747 17 913	919 968 23 612 21 150 11 900 8 620	293 321 7 033 6 780 3 169 2 659	371 412 25 435 23 389 13 683 11 380	426 470 19 709 27 348 10 238 14 339	640 655 9 078 8 019 4 210 3 364	497 553 30 939 19 821 16 214 9 307
1987 farms by number sold: 1 to 9 farms_ 10 to 19 farms_	168 758	405 1 869	125 515	162 706 80	135 658 100	368 1 510 129	151 686
10 to 19 farms_ number_ 20 to 49 farms_ number_	1 369 129	206 2 798 204 5 860	52 741 73 2 380	1 081 75 2 096	1 346 94 2 933	1 724 105 2 846	93 1 243 128 4 038
50 to 99farms_ number_	67 4 443	66 4 318	34 2 238	17 1 100	50 3 256	32 2 076	4 038 67 4 356
100 to 199 farms_ number_ 200 to 499 farms_	30 (D)	29 (D)	8 (D)	15 2 230 12	29 4 071 13	(D)	29 (D) 22 (D) 7
200 ib 499 failis_ number_ 500 or more farms_ number_	(D)	(D) 3 790	(D)	3 462 10 14 760	3 763 5 3 682	(D)	(D) 7 10 557
Cattle fattened on grain and concentrates sold	- 137 - 197 - 23 239 - 23 154 - 16 409	68 95 2 247 1 257	64 97 1 435 2 221 840	51 92 2 377 5 588	62 111 2 684 4 838 1 657	126 116 1 677 1 750 873	100 163 8 567 7 926 5 561
\$1,000, 1987_ \$1,000, 1987_ 1982_ 1987 farms by number sold:	13 949	1 098 528	978	5 588 1 407 3 261	1 657 3 238 30	873 871 70	4 946
1 to 9 farms_ number_ 10 to 19 farms_ number_	_ 19	32 113 16	32 147 10 (D) 13	26 107 6	105	248 26 382	23 96 12 147 32
20 to 49 farms_ number_ 50 to 99 farms_	- 46 - 1 422 - 23	203 10 237 4	(D)	73 11 324 2 (D)	114 7 229 9	23 622 7	990
number_ 100 to 199 farms_	13	234	3	4	556	425	1 194 6 684
number_ 200 to 499 farms_ number_	- 1 791 - 4	(D) 1 (D)	306	516	544 4 1 136	=	684 8 (D) 2
500 or more farms_ number_	16 637	(D)	-	· (D)	_	=	(D)

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]			,			
Item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
SALES							
Dairy products sold farms, 1987	7	36	187	72	26	12	209
1982_ \$1,000. 1987_ 1982_	7 9 400 339	41 2 432 2 293	226 12 248 12 342	72 77 1 121 1 525	51 1 790 2 059	8 454 434	239 13 444 12 118
Cattle and calves sold farms, 1987	552	780	934	520	508	627	1 069
1982 number, 1987 1982 \$1,000, 1987	619 16 019 15 750 6 262	807 31 344 27 849 13 033	987 25 644 24 584 9 787	632 17 390 21 679 7 790	589 18 791 24 031 8 914	649 20 240 17 373 8 091	1 133 31 992 28 049 11 915
1987 farms by number sold: 1 to 9	4 959 154	10 117 168	8 647 274	8 124 193	10 408 136	5 501 159	8 576 304
1 to 9farms number 10 to 19farms	834 152	936 171	1 378	1 013	l 686	835 163	1 531 280
0 to 49 number 20 to 49 farms	2 135 152	2 421 261	234 3 203 298	1 526	122 1 731 165	2 196 195	3 814 316
number 50 to 99	4 519 70	8 022 110	9 007	4 176 52	5 032 63	5 833 71	9 397
number	4 499	7 516	(D)	3 383	4 309	4 945	8 022
100 to 199 farms	19 2 468	50 6 559	26 (D)	13 1 878	11 1 445	27 3 302	34 4 429
200 to 499 farms number	5 1 564	19 (D)	2 319	7 2 211	6 1 686	12 3 129	4 429 15 (D)
500 or more farms number		1 (D)	Ξ.	3 203	3 902	=	(D)
Calvas sold farms, 1987	355	481	603	288	211	394	737 777
1982 number, 1987 1982	388 6 372	476 10 668	607 10 277	358 4 219	248 3 527 5 162	443 7 300	12 912
\$1,000, 1987 \$1,982	6 069 2 081 1 549	10 543 3 402 2 713	10 396 2 807 2 196	6 888 1 179 1 748	5 162 1 019 1 234	6 564 2 381 1 632	12 843 3 379 2 653
1987 farms by number sold: 1 to 9 farms	146	162	257	166	88	168	306
number 10 to 19 farms	668 111	777 130 1 770	1 207 163 2 142	808 44 573	428 64	780 113 1 502	1 358 214 2 794
number 20 to 49 farms	1 531 77 2 320	145	l 151	68	892 49	84	2 794 162
	2 320 15 948	4 197 30 2 026	4 297 24 (D)	1 898 7 451	1 492 9 (D)	2 448 21 1 347	162 4 545 45 2 712
			8			5	
100 to 199farms number 200 to 499farms	(D)	14 1 898	(D)	(D)	(D)	533	8 (D) 2 (D)
200 to 499	(D)	-	=	(D)	=	690	(D)
number_	-	Ξ	-	-	-	-	=
Cattle sold farms, 1987 1982	422 487	606 600	728 751	403 462	410 477	503 493	804 785
number, 1987 1982	9 647 9 681	600 20 676 17 306	15 367 14 188	13 171 14 791 6 612	15 264 18 869 7 895	12 940 10 809 5 710	19 080 15 206
\$1,000, 1987 1982	4 181 3 410	9 631 7 404	6 980 6 451	6 612 6 376	7 895 9 174	5 710 3 869	15 206 8 536 5 923
1987 farms by number sold: 1 to 9 farms	187	207	327	191	149 642	218	356
number 10 to 19number number_	836 95 1 311	940 126	1 381 163 2 217	808 72 983	77 1 087	901 102 1 411	1 572 181 2 453
20 to 49 farms number	88 2 482	1 710 160 4 808	170 4 994	89 2 685	115 3 542	115 3 502	
50 to 99 farms number	32 2 128	69 4 569	50 3 502	30 1 919	3 336	42 2 887	5 174 57 3 744
100 to 199 farms	17	27	12	13	9	19	20 2 548
number 200 to 499 farms	2 139	3 520 16	1 608 6	1 779 5	1 194	2 531 7	2 548 10
number	751	(D) 1 (D)	1 665	1 794 3 3 203	1 686 5 3 777	1 708	10 (D) 1 (D)
number	_	(0)	-	3 203	""	_	
Cattle fattened on grein and concentrates sold farms, 1987	34	36	61 76	71 103	74 115	14 37	53
1982 number, 1987 1982	54 391 302	58 721 2 068	802 734	3 168 3 604	2 318 5 934 1 340	175 458	53 52 688 486
\$1,000, 1987 1987 1982	162 128	307 969	325 315	1 815 1 967	1 340 3 607	72 217	277 182
1987 farms by number sold: 1 to 9 ferms	22	14	30	24	30	. a	
number 10 to 19 tarms	73 6 81	75 10 139	125 16 210	115 13 174	117	(D) 2	25 80 13 187 15 421
number 20 to 49 farms	81 4	9	210 14 (D)	174 20	209 19 577	(D) 4	187 15
number 50 to 99	(D) 2 (D)	357 3 150	(D) 1 (D)	602 4 255	577 9 (D)	109	421
		150	(0)		(0)	-	_
100 to 199 farms number] =	=	_	867	-	=	=
200 to 499 farms_ number	-	=	=	1 155	-	=]
out or more tans number					(D)		

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

]							
Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
- - -	66 77 4 996 5 755	18 22 1 187 1 005	10 12 370 491	155 212 13 029 14 623	30 61 928 2 105	31 57 771 1 866	32 46 2 509 2 868
71 75 1 768 1 273 588	1 246 1 284 24 365 22 132 10 251	642 677 13 509 12 250 5 500	462 541 19 910 24 152 8 424	1 832 1 889 48 872 44 870 19 935	388 479 11 930 15 675 5 210	620 770 31 725 37 853 13 191	789 901 29 109 31 694 11 750 10 908
32	591 2 8 51	244 1 298	85 455	669 3 257 460	113 494 89	97 485	171 883 188
220 14 413 5	3 865 269 7 964 73	2 288 187 5 267	1 308 180 5 634 65	6 298 482 14 415 153	1 247 128 3 784 45	1 862 222 6 975 95	2 667 267 8 296 109 7 421
1	18	16	23 3 055	40	7 974	52 6 801	38 5 173 15
(D)	7 (D) 1 (D)	(D)	9 2 043 3 3 050	24 6 154 4 2 861	5 (D) 1 (D)	21 6 060 3 2 998	15 (D) 1 (D)
42 37 692 527 200	741 700 8 264 7 690 2 263 1 634	405 436 4 921 5 330 1 435	217 235 5 626 5 690 1 922	1 047 978 17 180 14 536 5 073 3 466	237 279 4 186 5 626 1 309	335 429 9 377 10 897 3 089 2 755	459 563 10 126 13 132 3 048 3 171
28 138	428 1 913 184	219 1 018	72 353 52	507 2 091 275	103 475 60	96 433 85	154 685 122
196 3	119 3 220 8	65 1 765 5	683 63 1 872 22	3 691 202 5 737 45	57 1 720 15	99 2 861 37	1 685 136 4 043 37 2 428
1 (D)	2 (D)	2 (D)	5 592	14 1 870 4	1 (D)	15 1 657 3	10 1 285 - -
=	=	=	675 - -	1 015 - -	(D) - -	671 - -	=
58 61 1 076 746 388 276	972 1 056 16 101 14 442 7 988 5 853	505 529 8 588 6 920 4 065 2 740	349 437 14 284 18 462 6 503 7 698	1 447 1 535 31 692 30 334 14 862 13 025	284 342 7 744 10 049 3 901 4 483	448 595 22 348 26 956 10 102 10 809	597 626 18 983 18 562 8 702 7 737
33 125	583 2 265	259 1 185	98 490	711 3 045	133 579	110 467	208 881
146 9 (D) 1 (D)	2 321 150 4 523 45 2 999	1 652 93 2 551 20 1 410	816 121 3 759 43 2 957	4 300 282 8 163 87 5 799	690 63 1 850 30 1 994	1 124 141 4 409 58 3 931	128 1 753 165 5 098 53 3 586
2 (D)	11 1 402	13 1 790	14 1 867	26 3 376	3 440	37 4 953	32 4 142
(D)	(D) 1 (D)	- - -	1 345 3 3 050	16 4 148 4 2 861	(D) 1 (D)	4 466 3 2 998	32 4 142 10 (D) 1 (D)
11 20 187 226 77	264 304 4 743 3 816 2 591	94 113 1 688 1 644 1 043	54 88 1 715 4 138 830	145 176 1 713 2 141 842	76 102 2 478 4 166 1 538	51 91 2 427 4 459 1 437	68 78 2 385 2 573 1 420
90 6 23 3 (D) 1 (D)	159 520 52 661 32 987 14	49 199 24 326 13 365 5	17 70 6 77 19 578	92 341 25 351 23 689 5	42 147 8 128 14 437 8	12 51 11 149 13 396 8	1 486 23 94 11 140 19 655 9 9
(D)	3 320 4 1 352	3 471 -	- 1 (D)	-	1 (D) 3 982 -	3 335 4 965 -	5 (D) 1 (D)
	Dunklin	Dunklin Franklin - 666 - 4996 - 5755 - 71	Dunklin	Dunklin Franklin Gasconade Gentry	Dunklin	Dunklin	Dunklin Franklin Gasconade Gentley Greene Grundy Harrison

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]	l							
Item	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
SALES								
Dairy products soldfarms, 1987 1982	56 61	3 4	8 11	136 171	2 2	8 28	75 82	20 28
\$1,000, 1987 1982	3 938 3 958	171 140	480 498	9 346 9 853	(D) (D)	798 2 932	5 629 5 621	20 28 2 222 2 265
Cattle and calves soldfarms, 1987 1982	503 488	246 282	471 477	1 448 1 429 54 697	232 248 5 623	498 579	1 095 1 115 28 092	434 497
number, 1987 1982 \$1,000, 1987	17 022 12 125 6 557	12 262 12 943 6 552	19 443 19 818 8 344	46 436 22 833	5 323 2 313	12 452 15 686 5 766	29 182 10 650	434 497 7 750 7 990 2 649
1982 1987 farms by number sold:	3 717	5 417	7 415	16 996 472	1 679 87	6 637 225	9 339	2 671 201
1 to 9 farms number 10 to 19 farms	639 118	316 81	574 90	2 219 333	438 60	1 127 115	2 100 268	976 125
number 20 to 49 farms	1 666 157	1 153 58	1 230 161	4 603 423	811 58	1 524 112 3 384	3 560 266	1 697 76 2 186
number 50 to 99 fams number	4 611 71 4 620	1 633 41 2 879	5 001 1 74 5 120	12 978 148 9 974	1 687 18 1 218	3 384 26 1 698	7 817 102 6 665	2 186 19 1 250
100 to 199 farms	12	5	17	43	.8	13	26	12
200 to 499number 200 to 499number	1 617 8	608 2 (D)	2 219 16 (D)	5 272 22 7 089	(D) 1 (D)	1 639 5 (D)	3 656 5 1 202	(D) 1
500 or morefarms number	(D) 2 (D)	(D) (D)	(D) (D)	7 12 562	(5)	(D) (D)	3 092	(D)
Caives soldfarms, 1987 1982	341 329	99 125	243 275	918 902	148 166	237 265	717 737	258 291
number, 1987 1982	7 476 6 016	1 909 3 029	275 5 107 7 369	902 17 800 14 414	166 1 961 2 095	265 3 132 4 231	737 12 232 12 960	291 3 511 2 919
\$1,000, 1987 1982 1987 farms by number sold:	2 321 1 462	577 774	1 486 1 879	4 961 3 516	611 457	898 1 033	3 756 2 774	824 636
1 to 9 tarms number	132 608	38 180	81 414	432 1 851	87 424	135 539	376 1 615	147 675
10 to 19 farms number	1 116	30 415 21 558	65 863	220 2 974 194	37	56 722	149 1 953	69 908
20 to 49 farms number	95 2 674	558 9	77 ¹ 2 258 17	194 5 658 56	20 (D)	35 981 6	4 055 40	30 856 8
50 to 99 farms number	23 1 478	(D)	1 134	3 675	(D)	336	2 676	523
100 to 199 farms number	5 653	1 (D)	2 (D)	9 1 011	3 426	5 554	9 (D)	3 (D)
200 to 499 farms number	3 947	`	(D)	5 (D)		-	(D)	(D)
500 or more farms number	=	-	-	(D)	-	=	(D)	Ξ
Cattle soldfarms, 1987	392 360	187 207	361 339	1 085 1 085	172 179	422 471	842 860	357 392
number, 1987 1982	9 546 6 109	10 353 9 914 5 975	14 336 12 449 6 858	36 897 32 022 17 871	179 3 662 3 228	9 320 11 455 4 868	15 860 16 222	4 249 5 071
\$1,000, 1987 1982	6 109 4 236 2 255	5 975 4 642	6 858 5 535	17 871 13 480	1 702 1 221	4 868 5 604	6 894 6 565	1 825 2 035
1987 farms by number sold: 1 to 9 farms number	182 730	60 270	114 482	501 2 162	84 384	252 1 149	464 1 904	232 958 70 919 41
10 to 19 farms	87	54 757	77 1 083	2 162 217 2 886	34 473	71 933	156 2 057	70 919
20 to 49 farms number	1 147 76 2 057	1 066	90 2 758	223 6 669	1 081	68 2 125	162 4 785	1 147
50 to 99 farms number_	32 2 085	30 2 185	51 3 470	101 6 546	12 803	16 1 043	2 798	10 671
100 to 199 farms number	9 1 249	4 428	16 2 250 12	23 (D) 15	4 (D)	9 1 216	12 (D)	4 554
200 to 499 farms number	5 (D)	(D)	12 (D)	15 (D) 5	(D)	(D)	(D)	-
500 or morefarms number_	(D)	(D)	(D)	10 742	=	(D)	2 387	_
Cattle fattened on grain and concentrates soldfarms, 1987	24 38	70 92	67 91	80	12	91	91	87
1982 number. 1987	566	7 408	4 075	108 1 142	25 29 302	134 2 766 4 336	118 1 193 1 757	86 652 829
1982 \$1,000, 1987 1982	569 246	3 810 4 609 2 139	4 896 2 433	905 403	302 16 119	4 336 1 771 2 540	606	318 398
1987 tarms by number sold:	255		2 812	354	119	2 540 58	60	
1 to 9 farms	11 25 3	17 91 22	24 91 8	45 149 17	29	252 16	181 16	64 207 16
10 to 19 farms number 20 to 49 farms	46	330	107	227 15] -	210 8	229	16 223 6 (D)
20 to 49	214 2 (D)	14 422 12 905	14 449 10 743	416 2 (D)	=	274 2 (D)	276 3 (D)	(D) 1 (D)
number 100 to 199	(U)	305	743	-		4	,	
100 to 199	(D)	(D)	475 7	1	-	554 2	(D)	-
number 500 or more farms	-	(D)	2 210	(D)	=	(D)	=	=
number		(D)	-			(D)		L

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, so	ee introductory text]								
item		Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
SALES									
Dairy products sold	1987 1982 \$1,000, 1987 1982	35 75 2 307 4 282	22 17 1 254 887	187 192 16 214 16 135	39 69 3 183 4 196	195 230 14 905 16 733	10 11 351 430	27 33 2 337 3 420	37 43 1 985 1 660
Cattle and calves sold	1987 1982 number, 1987 1982 \$1,000, 1987 1982	1 268 1 424 40 511 43 968 16 687 15 205	427 450 19 782 21 638 8 190 7 651	1 100 1 125 34 176 34 427 12 687 11 176	899 1 060 31 830 32 022 16 995 14 269	1 493 1 627 48 092 47 231 19 406 16 331	358 475 13 772 19 200 6 213 7 494	650 678 21 990 20 620 10 558 9 100	639 674 29 958 31 983 13 951 11 913
1997 farms by number sold: 1 to 9	farms number tarms number farms number farms number	358 1 806 330 4 546 376 11 833 138 8 943	70 354 92 1 229 151 4 697 71 4 630	306 1 543 259 3 502 327 9 965 141	288 1 419 244 3 412 238 7 283 81 5 343	406 2 113 382 5 393 462 14 293 113 9 960	115 633 811 1 149 99 3 076 42 2 952	241 1 175 154 2 126 154 4 720 53 3 616	117 614 140 1 957 207 6 400 106 7 209
100 to 199 200 to 499 500 or more	farms	48 6 288 15 3 920 3 3 175	26 3 204 15 (D) 2 (D)	7 532 7 (D) 1 (D)	32 4 017 11 3 188 5 7 168	66 8 621 21 5 915 3 1 797	15 1 758 3 796 3 3 408	28 3 654 16 3 783 4 2 916	48 6 246 20 (D) 1 (D)
Calves sold	number, 1987 number, 1987 1982 1982 \$1,000, 1987 1982	723 841 13 280 15 676 4 150 3 893	263 253 7 605 7 616 2 299 1 904	714 745 13 981 15 306 3 878 3 533	373 461 5 783 6 088 1 680 1 452	888 926 16 164 16 537 4 636 4 014	187 251 3 559 5 311 1 126 1 303	301 302 4 716 4 918 1 470 1 193	325 369 7 724 9 672 2 384 2 268
1987 farms by number sold: 1 to 9	farms	314 1 324 186 2 454 172 5 275 37 2 312	71 314 73 1 002 74 2 203 34 2 105	277 1 291 213 2 809 168 4 964 40 2 901	177 815 103 1 378 75 2 192 15 988	363 1 723 246 3 250 223 6 437 45 2 883	96 481 43 584 33 940 9 658	168 695 67 932 46 1 416 14 843	109 573 81 1 094 100 3 032 28 1 806
100 to 199 200 to 499 500 or more	farms number farms number number farms number	13 (D) 1 (D)	8 980 2 (D) 1 (D)	15 (D) 1 (D)	3 410 - - - -	9 (D) 2 (D) -	5 (D) 1 (D) -	6 830 - - - -	5 (D) 2 (D) -
Cattle sold	farms, 1987 1982 number, 1987 1982 \$1,000, 1987 1982	950 1 067 27 231 28 292 12 537 11 312	297 322 12 177 14 022 5 891 5 747	833 846 20 195 19 121 8 808 7 643	748 867 26 047 25 934 15 315 12 818	1 221 1 284 31 928 30 694 14 770 12 317	269 363 10 213 13 889 5 087 6 190	529 539 17 274 15 702 9 089 7 907	496 499 22 234 22 311 11 567 9 645
1987 farms by number sold: 1 to 9	farms	381 1 630 209 2 864 242 7 472 73 4 836	92 398 57 729 78 2 327 43 2 912	351 1 496 173 2 337 1 93 5 716 85 5 668	287 1 256 187 2 537 178 5 390 56 3 708	510 2 318 276 3 807 292 8 775 75 4 832	102 470 53 721 770 2 177 30 2 053	235 1 021 109 1 468 108 3 340 42 3 134	133 588 100 1 379 144 4 550 69 4 801
100 to 199	farmsnumber farmsnumber farms number	30 4 014 12 3 260 3 3 155	15 1 917 11 (D) 1 (D)	26 3 471 4 (D) 1 (D)	25 3 092 10 2 896 5 7 168	49 6 314 16 4 242 3 1 640	9 (D) 2 (D) 3 3 118	18 2 376 13 3 119 4 2 816	32 4 370 17 (D) 1 (D)
Cattle fattened on grain and concentrates sold	sfarms, 1987 1982 number, 1987 1982 \$1,000, 1987 1982	126 181 3 813 4 510 2 198 2 281	77 117 4 373 6 038 2 678 2 999	78 101 1 692 1 675 805 743	250 320 14 606 12 504 9 957 7 520	91 105 1 683 1 775 729 724	66 116 3 868 6 781 2 500 3 639	198 232 8 002 8 010 5 074 4 470	79 110 2 533 5 798 1 531 3 193
1987 farms by number sold: 1 to 9	farms	48 192 27 331 33 1 007 10 631	13 66 16 227 19 511 14 877	39 148 13 174 18 481 4 290	76 338 61 851 63 1 903 29 1 961	44 148 20 263 21 617 4 (D)	28 112 11 144 14 407 8 531	73 292 46 618 37 1 126 21 1 466	31 112 20 297 16 405 5 337
100 to 199	farms	5 696 2 (D) 1 (D)	10 1 335 5 1 357	3 (D) 1 (D) -	11 1 329 6 1 852 4 6 372	1 (D) 1 (D)	2 (D) 1 (D) 2 (D)	10 1 347 10 (D) 1 (D)	4 546 3 836 - -

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
item	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
SALES								
Dairy products soldfarms, 1987	15 24	72 88	33 37	_	21	29 24	21	15
\$1,000, 1987 \$1,000, 1987 1982	24 488 864	88 3 727 3 750	37 580 688	1 (D)	15 1 071 671	24 1 673 1 568	39 485 827	15 31 482 493
Cattle and calves soldfarms, 1987 1982	440 490	970 978	803 849	326 347	693 694	480	394 494	892 888
number, 1987 1982 \$1,000, 1987 1982	13 647 15 972 6 074 6 101	25 042 27 684 9 341 9 352	29 494 29 465 13 752 10 247	20 200 9 728 7 940 2 981	21 505 20 599 8 388 6 463	475 14 216 15 092 6 312 5 733	19 026 24 806 7 455 8 600	26 573 22 488 9 842 6 943
1987 farms by number sold:	92	329	220	92	190	143	58	
number 10 to 19 farms	487 139	1 734 253	1 173 176	450 109	1 013 168	707 130	321 100	237 1 217 262 3 729 276 8 205 85
20 to 49 farms	1 913 151 4 545	3 553 279 8 600	2 469 271 8 533	1 574 78 2 381	2 392 216 6 428	1 772 155 4 683	1 409 133 4 020	3 729 276
	4 545 41 2 847	78 5 404	8 533 86 5 470	2 381 27 1 848	90 5 885	4 683 33 2 233	4 020 71 4 853	8 205 85 5 793
100 to 199 farms	10	22	39	9	13	13	22	21
number 200 to 499 farms	1 306	2 815	5 360	1 216 5	1 829 16	1 534 3	3 044 7	2 904
number 500 or more farms number	(D) 2 (D)	(D) 1 (D)	2 132 3 4 357	1 471 6 11 260	3 958	916 3 2 371	(D) 3 (D)	2 109 3 2 616
Calves soldfarms, 1987	206	751	493	219	458			600
1982 number, 1987	256 3 707 4 816	722 14 416 11 584	540 10 170	240 4 222 3 500	499 8 578	248 287 4 066 5 218	297 6 144 9 089	580 10 580 9 682
\$1,000, 1982 : \$1,000, 1987 : 1982	1 119	4 443 2 662	13 174 3 360 3 118	1 096 783	8 578 8 151 2 557 1 977	5 218 1 201 1 261	1 802 2 374	3 132 2 343
1987 farms by number sold: 1 to 9 farms	69	344 1 577	211	101	186	102	79	
number_ 10 to 19 farms number	281 59 808	186 1	1 014 115	490 64	814 124 1 661	498 75 999	370 58 776	249 1 160 178 2 400 136
20 to 49 farms number	67 1 838	2 451 172 5 194	1 538 133 4 031	856 41 1 123	115 3 180	60 1 728	67 1 929	136
50 to 99farms number	10 (D)	35 2 288	25 1 492	9 (D)	25 1 538	10 (D)	18 1 201	3 844 30 1 971
100 to 199 farms	_1	9	7	1	5	-	5	.5
number 200 to 499 farms	(D) -	1 091	(D)	1 (D) 3 936	669 3 716	1	(D) 1 (D)	5 (D) 2 (D)
number_ 500 or more farms number	=	(D) 1 (D)	(D) 1 (D)	936	716	(D) - -	(D) 1 (D)	-
Cattle soldfarms, 1987	340	693	574	248 253	536 524	358 357	298 354	645 631 15 993 12 806 6 709
number, 1987	357 9 940 11 156	703 10 626 16 100	559 19 324 16 291	15 978	12 927	10 150	12 882 15 717 5 653	15 993 12 806
\$1,000, 1987 1982	4 955 4 892	4 898 6 690	10 393 7 128	6 228 6 844 2 197	12 448 5 832 4 486	9 874 5 110 4 472	5 653 6 226	6 709 4 599
1987 farms by number sold: 1 to 9 farms	108	366	230	120	217	150	83	295
number10 to 19 farms	509 105	1 669 156	1 027 114	474 62 836	901 115 1 626	682 80 1 078	360 67 937	295 1 202 146 1 986
number 20 to 49number number	1 425 81 2 369	2 066 139 4 013	1 571 142	38 1 176	152 4 494	88 2 646	82 2 419	140
50 to 99farms number	33 2 257	26 1 711	4 383 53 3 570	15 1 077	30 1 986	25 1 615	42 2 871	45 3 156
100 to 199 farms number	6 881	3 340	27 3 811	5 (D)	14 1 924	10	16 2 123	10 1 464
200 to 499 farms number	5 (D)	340 3 827	1 472	9	1 996	(D) 2 (D) 3	6 (D)	1 475
500 or morefarms number	(D)	-	3 490	(D) 6 11 252	-	2 371	(D)	1 464 6 1 475 3 2 616
Cattle fattened on grain and concentrates	70	31	103	34	48	124	24	61
soldfarms, 1987 1982 number, 1987	92	45 427	117 6 247	27 541	61 1 431	117 3 837	42 599	61 59 1 466
\$1,000, 1987	2 944 4 382 1 922	467 181	4 720 4 366 2 463	742 286 275	881 893	4 831 2 267 2 603	2 574 312	692
1987 farms by number sold:	2 463	186	2 463	275 20	443	2 603	· 1 310	584
10 to 19 tarms 10 to 19 farms	94 17	16 62 5	127 6	49 6	86	234	31 5	29 106 9 108
number	230	5 65 9	81 31	80 4	126 12	25 338 31	74 8	1 15
number 50 to 99	529 9 624	(D) 1 (D)	976 16 1 064	92 3 (D)	379 2 (D)	1 023 11 670	228 2 (D)	406 4 300
100 to 199 farms	3	_	7	1	1	4	1	4
number 200 to 499 farms	(P)	-	(D)	(D)	(D)	476 2 (D)	(D)	546
number 500 or more farms	(D) 1	-	(D)	J = 3	(D)	1 1	=	=
number	(D)	-	2 363		_	(D)		

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meening of abbreviations end symbols, see introductory text	1							
!tem	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Medrid	Newton	Nodaway
SALES								
Deiry products sold	-	34 37 1 295 1 550	21 27 827 1 076	1 10 (D) (D)	65 55 2 691 2 304	-	109 125 7 432 7 606	26 33 1 227 1 604
Cattle and calves sold	40 52 1 595 2 661 746	823 855 28 043 27 065 11 131 9 759	582 649 22 944 20 620 10 594 7 636	446 508 11 793 13 979 5 324 5 657	672 697 20 658 19 916 7 881	23 36 356 1 776 161	1 444 1 508 38 443 30 158 15 134 9 498	1 050 1 091 46 978 60 486 22 089 23 913
1987 farms by number sold: 1 to 9	1 234 7 24 5 (D) 17 445 7 434	9 759 218 1 152 203 2 796 253 7 898 102 6 895	7 636 152 904 145 2 029 181 5 731 66 4 450	5 657 135 715 121 1 875 132 4 066 45 3 075	6 237 202 995 168 2 345 199 6 081 72 4 730	688 12 42 7 95 2 (D) 1 (D)	9 498 545 2 692 344 4 726 381 11 362 111 (D)	23 913 169 925 232 3 315 389 12 152 178 11 858
100 to 199	3 (D) 1 (D)	34 4 481 11 (D) 2 (D)	26 3 490 9 2 487 3 3 853	9 1 148 4 1 114 -	23 3 079 6 (D) 2 (D)	1 (D) - - -	50 (D) 10 2 776 3 3 412	56 7 275 19 5 109 7 6 344
Calves sold tarms, 1987	19 26 424 491 122 119	545 495 11 062 8 022 3 405 1 907	274 383 4 776 7 582 1 509 1 857	243 240 3 151 3 552 973 866	416 482 7 539 8 782 2 080 1 937	8 20 (D) 444 (D) 99	1 030 1 027 16 928 14 180 5 087 3 300	457 514 10 665 18 125 3 389 4 568
1987 farms by number sold:	5 23 7 96 5 (D)	216 1 050 139 1 865 146 4 189 34	120 619 80 1 092 61 1 914	117 535 75 993 43 1 198	181 810 117 1 597 93 2 778 18	3 (D) 4 51 -	533 2 292 226 3 093 206 5 977 50	125 622 134 1 813 148 4 451 43
100 to 199 farms 100 to 499 farms 200 to 499 farms 100 or more farms	(D) 1 (D) - -	2 198 7 960 3 800 -	613 4 538 - - -	425 - - - - - -	1 152 5 (D) 2 (D)	- (D) - - - -	3 263 13 (D) 2 (D)	2 797 6 (D) 1 (D)
Cattle sold	33 41 1 171 2 170 624 1 115	582 642 16 981 19 043 7 726 7 852	447 446 18 168 13 038 9 085 5 778	351 405 8 642 10 427 4 351 4 791	517 506 13 119 11 134 5 801 4 300	20 33 (D) 1 332 (D) 588	1 098 1 151 21 515 15 978 10 047 6 198	806 844 36 313 42 361 18 700 19 345
1987 farms by number sold: 1 to 9	7 22 8 121 8 191 6 384	251 1 062 110 1 482 134 4 156 55 3 801	144 675 95 1 323 122 3 853 60 4 102	159 675 63 863 83 2 664 34 2 344	218 902 117 1 572 124 3 633 36 2 424	14 49 5 (D) - 1 (D)	611 2 543 216 2 861 190 5 470 54 3 526	180 786 161 2 286 272 8 401 123 8 219
100 to 199	4 453 - - -	23 3 053 8 (D) 1 (D)	14 1 880 9 2 482 3 3 853	9 1 182 3 914 -	15 2 022 7 2 566 -	- - - - -	21 3 014 3 689 3 3 412	47 5 990 16 4 287 7 6 344
Cettle fattened on grain and concentrates sold	7 10 133 (D) 55 (D)	86 132 2 861 4 326 1 653 2 288	119 129 5 228 5 612 3 222 2 945	120 169 3 993 5 870 2 292 3 163	55 67 2 141 1 700 1 163 841	4 6 (D) (D) (D) (D)	81 118 1 511 1 251 691 509	210 228 13 058 15 479 8 304 9 327
1987 farms by number sold: 1 to 9	2 (D) 3 43 1 (D) 1 (D)	35 147 14 193 17 507 13 969	31 141 25 363 37 1 183 14 1 036	40 160 15 218 35 1 052 25 1 730	25 105 14 180 4 118 6 387	2 (D) 2 (D) -	48 186 17 219 3 101 10 601	39 174 35 531 73 2 408 43 2 900
100 to 199		6 (D) 1 (D)	6 761 6 1 744 -	(D) 1 (D)	3 371 3 980 - -	- - - - -	3 404 - - - -	12 1 514 4 1 018 4 4 513

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
ltem .	Oregon	Osage	Ozark	Pemiscot	Репту	Pettis	Phelps	Pike
SALES								
Dairy products soldfarms, 1987	44	39 63	106	_	57	35	8	24
\$1,000, 1982 \$1,000, 1987 1982	50 2 926 2 538	63 2 280 3 552	105 8 220 6 611	=	66 4 519 4 742	39 1 651 1 919	17 207 804	24 43 406 480
Cattle and calves soldfarms, 1987 1982	691 767	944 997	743 733	13	714 763	870 904	606 628	613 684 25 652
number, 1987 1982 \$1,000, 1987 1982	36 508 28 908 15 353 10 306	26 449 25 740 9 668 7 794	33 682 27 733 13 581 9 744	28 1 220 2 216 480 942	19 005 22 022 8 007 7 943	31 211 28 984 14 640 10 776	18 076 20 239 6 982 6 494	25 652 24 814 12 228 10 139
1987 farms by number sold: 1 to 9 farms	167	235	191	4	229	261	193	160
number 10 to 19 farms	943 164	1 234 246	918 155	20 5	1 144 188	1 222 212	960 162	863 137 1 903
number 20 to 49number	2 293 223 6 807	3 448 332 9 836	2 078 254 7 822	(D)	2 617 212 6 536	2 941 250 7 716	2 248 165 4 970	103
50 to 99 farms number	86 5 866	94 6 329	90 6 092	(D) - -	60 4 073	7 716 99 6 662	4 970 53 3 510	5 879 63 4 173
100 to 199 farms number	27 3 486	30 3 520	27 3 378	1 (D)	17 2 165	28 3 717	24 3 187	33
200 to 499 farms number	17 4 575	2 082	18 J	(D)	7 (D)	15 4 219	8 (D)	12 3 474
500 or more farms number	12 538	=	8 232	(D)	(D)	4 734	(D)	33 4 224 12 3 474 6 5 136
Calves soldfarms, 1987 1982	475 463	661 705	485 485	7 18	351 405	473 506	410 418	326 353
number, 1987 1982 \$1,000, 1987	10 541 9 980 3 019	11 379 12 328	11 406	18 (D) 246	5 335 7 838 1 290	8 011 8 812 2 416 2 110	6 350 10 223	5 875 6 643 1 767
1987 1987 1982 1987 farms by number sold:	2 455	3 269 2 870	3 594 2 224	(D) 44	1 646	2 110	1 922 2 668	1 659
1 to 9 farms	167 817	1 201 205	172 827 113	1 (D)	149 621	193 861	207 895	134 601
10 to 19 farms number 20 to 49 farms	139 1 922 126	205 2 763 191	1 532	4 45	104 1 398	146 1 939	105 1 403	601 83 1 144 88 2 679 18 1 050
20 to 49 farms_ number 50 to 99 farms	3 756 33	5 430	152 4 436 37	- 1	86 2 411 10	112 3 361 16	70 1 952 23	2 679
number	2 153	1 164	2 352	(D)	(D)	1 075	1 508	1 050
100 to 199 farms number	6 745	3 (D)	7 915	-	1 (D)	6 775	5 592	3 401
200 to 499 farms number	1 148	(D)	1 344	-	(D)	-	-	Ē
500 or more farms number	-	=	=	(D)	=	-	=	
Cattle soldfarms, 19871982	489 562	650 691	535 550	9 21	559 603	655 683	457 480	470 520
number, 1987 1982	25 967 18 928	15 070 13 412	22 276	21 (D) 1 970	13 670 14 184 6 717	23 200	11 726 10 016	520 19 777 18 171
\$1,000, 1987 1982	12 334 7 852	6 399 4 924	9 987 7 520	(D) 899	6 717 6 296	12 224 8 666	5 061 3 826	10 461 8 480
1987 farms by number sold: 1 to 9 farms number	212 892	284	211 809	5 25	224 1 000	264 1 072	209 844	176 807
10 to 19 farms number	83 1 163	1 163 138 1 954	115 1 518	1 (D)	139 1 917	132 1 819	98 1 251	807 108 1 446
20 to 49 farms number	115 3 495	137 3 950	130 3 875	1 (D)	135 3 983	161 5 061	103 3 169	1 446 103 3 294
50 to 99 fams number	3 123	67 4 518	3 067	-	2 684	4 019	24 1 669	39 2 527
100 to 199 farms number	17 2 130	20 2 350	15 1 977	1 (D)	15 2 018	19 2 615	14 1 919	27 3 453
200 to 499 farms number	12 3 171	1 135	3 198	(D)	5 (D)	3 880	8 (D)	3 453 12 3 628
500 or more farms number	11 993	-	7 832	=	(D)	4 734	(D)	5 4 622
Cettle fettened on grain and concentrates								
soldfarms, 1987 1982 number, 1987	35 50 1 284	70 123 847	23 48 717	1 6	215 232 5 970	110 144 4 528	53 75 916	149 175 8 239
\$1,000, 1987 \$1,000, 1987	1 347	1 897 485	1 642	(D) (D) (D) (D)	5 337	4 410 2 797 2 336	917 375	8 727 5 458 5 013
1982 1987 farms by number sold:	1 110	909	618		3 014	1	, 372	
1 to 9 farms number 10 to 19 farms	22 60 3	43 145	5 12 7 98	(D)	86 340	46 154 14	39 104	58 269
10 to 19 tarms_ number 20 to 49 farms_	43	12 136 13 (D)	9 1		51 677 55	188	(D)	28 391 25 835
number 50 to 99 farms	157	1 !	(D)	=	1 614	958	244	835 15 1 043
number	(D)	(D)	(D)	-	885	740	-	
100 to 199 farms number 200 to 499 farms	(D)	(D)	-	-	916	(D) 3	(D)	1 705
number	(D)	=	(D)	-	3 (D)	942	(D)	12 1 705 9 (D) 2 (D)
500 or more farms number	(D)	-	-		(D)	(D)	-	(D)

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory text	1							
ltem	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
SALES								
Dairy products sold	5 4 394 17	230 259 15 186 15 992	6 8 452 418	29 33 722 838	12 17 561 428	15 38 563 764	15 12 339 226	2 5 (D)
Cattle and calves sold	389 435 11 209 11 717 4 775	1 385 1 471 47 300 45 649 18 381	432 444 16 101 16 550 6 276	538 573 35 784 34 617 16 967	381 413 12 907 11 487 6 064	478 519 18 116 14 078 9 003	666 789 26 426 27 193 13 788	230 260 5 275 5 636 1 868
1982 1987 farms by number sold; 1 to 9	4 705 121 648 108	15 485 405 2 051 321	5 468 118 635 118	12 711 77 381 97	4 548 98 525 93	5 990 148 783 148	11 705 243 1 300 180	1 711 67 298
0 to 49 1armber 20 to 49 1arms number 50 to 99 farms_	1 520 112 3 441 32	4 567 420 12 995 156	1 641 136 4 094 40	1 380 173 5 259 106	1 256 114 3 540 54	2 044 117 3 560 45	2 463 170 5 082 38	68 907 76 2 304 16
number	2 245	10 283	2 777	7 079	3 454	3 068	2 697	1 102
100 to 199. farms. 200 to 499. number. number. number. number. 1 farms. number. number.	12 1 676 3 (D) 1 (D)	61 (D) 18 (D) 4 3 800	13 1 816 3 929 4 4 209	6 202 33 10 308 8 5 175	16 1 895 5 (D) 1 (D)	10 1 292 7 1 892 3 5 477	20 2 620 10 3 192 5 9 072	2 (D) 1 (D) -
Calves soldfarms, 1987 1982 number, 1987 1982 \$1,00,01,987	189 185 3 289 3 063 954	861 833 17 587 15 773 5 339	292 285 4 778 5 792 1 458	258 334 6 887 9 322 2 410 2 255	177 229 3 270 3 943 1 018	310 317 5 637 6 109 2 243	356 415 5 829 6 488 1 884	164 175 2 685 2 466 876
1982 1987 farms by number sold: 1 to 9 farms	775 94	367	145	71	990 68	1 586	1 624 181 864	632 72
number 10 to 19narms number 20 to 49farms	388 45 607	1 657 223 3 029	639 76 1 034 49	351 68 982	320 54 722	681 77 971 80	82 1 057	72 276 42 573 40
20 to 49	38 1 179 8 502	204 6 245 43 2 817	1 372 18 1 143	82 2 510 29 1 797	44 1 314 7 491	2 333 16 1 040	77 2 221 11 699	1 124 9 (D)
100 to 199 farms number	3 (D)	16 1 878	3 (D)	8 1 247	4 423	3 (D)	3 (D)	(D)
200 to 499farms number 500 or morefarms number	(D) -	1 961 - -	(D)	=	=	(D) -	(D) - -	=
Cattle soldfarms, 1987	326 347 7 920 8 654 3 821 3 930	1 091 1 127 29 713 29 876 13 042 11 973	333 327 11 323 10 758 4 817 4 263	408 414 28 897 25 295 14 557 10 456	309 317 9 637 7 544 5 046 3 558	336 375 12 479 7 969 6 759 4 403	527 613 20 597 20 705 11 904 10 080	175 203 2 590 3 170 992 1 079
1987 farms by number sold: 1 to 9 farms number	129 607	466 2 030	147 680	86 357	110 490	163 667	256 1 135	92 368
10 to 19	88 1 156 81 2 468 17	255 3 438 239 7 316 78	62 824 94 2 788 16	65 875 116 3 574 71	71 952 67 2 059 43	88 1 256 48 1 512 22	123 1 702 96 2 749 22	92 368 48 646 29 855 3 235
number	1 179	5 260	1 155	4 873	2 703	1 321	1 571	
100 to 199farms	1 094 2	39 (D) 10	938	33 4 694 29	12 1 390 5	1 054 4	18 2 385 8	2 (D) 1 (D)
number 500 or more farms number	(D) 1 (D)	(D) 4 3 800	929 4 4 009	9 352 8 5 172	(D) 1 (D)	1 192 3 5 477	2 545 4 8 510	(D) - -
Cattle fattened on grain and concentrates sold	51 85 1 064 1 891	83 110 1 177 2 081	22 33 203 1 132	35 36 1 149 2 212	82 104 3 788 2 885	64 92 1 511 1 893	93 122 10 889 7 510 7 325 4 470	5 27 6 208 3 91
\$1,000, 1987 1982 1987 farms by number sold:	623 961	541 752	104 441	666 1 124	2 370 1 544	808 960		
1 to 9 tarms	28 79 6	47 166 19	15 49 5	7 30 8	20 115 17	34 138 16	51 182 12	56
20 to 49number number	69 11 345	276 11 359	(D) 1 (D)	99 11 289	243 23 780	245 10 314	159 12 372	-
50 to 99 farms number	4 (D)	6 376	(D)	7 (D)	15 896	3 (D)	5 339	=
100 to 199 farmsnumber	2 (D)	_	-	(D)	4 473 2	=	7 907	Ī
200 to 499 farms number 500 or more farms number	=	- - -	=	(D) -	(D) 1 (D)	- - 1 (D)	3 1 120 3 7 810	-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1							
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
SALES								
Dairy products soldfarms, 1987	1	11	33		1,		۰	19
1982_ \$1,000, 1987 1982_	(D) (D)	13 1 799 1 257	41 1 202 1 749	9 12 (D) 609	11 20 990 1 402	4 (D) 160	9 12 194 245	34 729 1 047
Cattle and calves sold	393 388 10 835 8 297 4 122 2 469	359 444 8 249 8 774 4 339 3 991	629 677 23 105 21 901 8 206 6 823	501 529 14 043 15 379 6 352 6 568	525 549 11 762 12 396 4 508 4 085	89 117 1 959 1 822 848 662	623 719 30 509 29 578 14 518 12 081	369 403 15 407 15 182 6 504 4 948
1987 farms by number sold: 1 to 9 farms	124	166	145	169	200	41	140	64
number 10 to 19number number	633 107 1 482	769 97 1 299	730 135 1 915	893 119	988 140	174 20 270	715 138	328 74 1 015
20 to 49 tarms	102 3 259	69 2 043	226 6 901	1 632 150 4 511	1 916 130 4 109	16 427	1 897 204 6 274	1 015 147 4 907
50 to 99 farms number	45 2 889	16 1 152	78 5 380	46 2 978	41 2 671	7 486	79 5 472	56 3 894
100 to 199 farms	12	5	32	12	11	5	29	
200 to 499number farmsnumber	1 672 3 900	572 5	32 4 002 12 (D)	1 619	1 467	602	3 397 27	2 462 6
500 or more farms number	-	(D) 1 (D)	(D) 1 (D)	(D) 2 (D)	611 - -	Ξ	8 180 6 4 574	20 2 462 6 (D) 2 (D)
Ceives soldfarms, 1987 1982 number, 1987 1982	259 262 3 846 3 933	132 146 1 631 1 865	428 430 11 163	287 275 4 393 4 075	346 354 4 796	39 56 763	309 323 5 645	200 244
\$1,000, 1987 1982	1 183 868	1 865 363 421	10 033 3 144 2 391	4 075 1 305 922	4 581 1 414 986	482 206 124	6 690 1 723 1 653	6 506 1 581 1 551
1987 farms by number sold: 1 to 9 farms	120	80	151	140	168	21	114 554	50 231
	552 78 1 050	335 31 404	618 109 1 537	641 72 955	729 92	66 5	93	231 61
20 to 49 farms number	50 1 607	18 492	119 3 389	61 1 753	1 248 77 2 232	63 8 274	1 241 85 2 483	61 830 76 2 438
50 to 99farms number	11 637	1 (D)	35 2 401	13 (D)	2 232 9 587	5 360	2 463 14 850	2 438 9 614
100 to 199farms	-	1	7 850	-	-	-	2	3 (D)
200 to 499number 200 to 499sarmsnumber	-	(D) 1 (D)	6 (D)	1 (D)	=	-	(D) 1 (D)	_
500 or more farms number	-	(D)	(D) 1 (D)		= = = = = = = = = = = = = = = = = = = =	-	-	1 (D)
Cattle soldfarms, 1987	282 255	307 384	465 495	375 408	403	79	464	288
number, 1987 1982 \$1,000, 1987 1982	6 989 4 364 2 939 1 601	6 618 6 909 3 976 3 570	11 942 11 868 5 062 4 432	9 650 11 304 5 047 5 645	422 6 966 7 815 3 094 3 099	79 94 1 196 1 340 641 538	560 24 864 22 888 12 794 10 428	302 10 474 8 676 4 924 3 398
1987 farms by number sold: 1 to 9 farms	126	164	177	160	228	50	135	
number 10 to 19number number	582 54 746	710 74 1 012	779 107 1 441	689 92 1 267	872 78 1 046	222 13 180	606 87 1 177	409 54 733 90
20 to 49 farms number	66 1	48	122 3 568	81 2 451	65 1 925	10 286	130 4 073	90 2 911
50 to 99farms number	2 087 26 1 627	1 428 12 847	34 2 333	28 1 814	1 479	4 (D)	55 3 878	2 911 33 2 250
100 to 199 tarmsnumber	7 1 047	4 472	20 2 503	9 1 249	7 1 033	2 (D)	25 2 949	16
200 to 499 farms number	900	(D)	1 318	3 (D) 2	3 611	(B) -	26 7 607	16 1 970 6 (D)
500 or more farms number	=	(D)	=	(D)	-	-	6 4 574	(D)
Cattle fattened on grain and concentrates sold	23	197	42	105	67	14	106	
1982 number, 1987	41 715	236	65 1 364	140 4 166	73 1 105	25 412	188 7 344	23 40 914 693
1982 \$1,000, 1987	805 312	4 929 3 057	1 655 802	6 649 2 580 3 922	1 412 665	485 284	9 990 4 651	693 538
1982 1987 farms by number sold:	331	2 862	785		632	253	, 5 263	327
1 to 9 farms number 10 to 19 farms_	13 38 2	109 421 42	22 74	41 160 17	51 206 8	7 29	29 128 18	9 36 4 59 5
20 to 49farms	(D)	563 31	(D) 10	225 28	88	(D)	226	59
number 50 to 99 farms	204	886	304 6	882 10 653	(D)	94	732 15	186 - -
number	(D)	576	455	653	171	(D)	1 017	
100 to 199 farmsnumber		(D)	(D)	7 (D)	1 (D) 2	2 (D)	1 016	5 633
200 to 499farms number 500 or morefarms	(D)	939	(D)	(D)	. (D)	-	10 (D)	-
500 or more farms number		(D)		(D)	=	-	(D)	

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introd	ductory text]						-		
Item		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
SALES									
Dairy products soldfarm	ns. 1987	33	6	15	1	4	123	14	19
• •	1982 00, 1987 1982	39 1 991 1 711	11 555 604	16 1 026 946	7 (D) 36	228 191	123 147 7 999 9 460	14 35 381 745	19 26 1 142 1 291
numb	ns, 1987 1982 er, 1987 1982 00, 1987	366 419 16 260 16 721 6 619	272 294 17 764 10 273 9 387	359 358 9 284 8 513 3 527	437 439 22 008 19 950 10 510	375 437 8 101 9 734 3 127	669 731 19 038 19 564 6 887	635 718 31 995 45 208 13 561	491 517 13 957 12 712 5 328
1987 farms by number sold:	1982 farms	5 968	4 001	2 647	8 126 111	3 229 169	5 900 194	15 669 94	3 974 157
10 to 19	number farms	398 64 874	598 70 966	614 84 1 224	614 98 1 326	855 105 1 425	1 015 180 2 488	528 109 1 484	778 120 1 692
20 to 49	farms number	132 3 962	54 1 611	113 3 395	115 3 545	71 2 156	190 5 835	236 7 405	138 4 265
50 to 99	farms number	53 3 640	15 1 039	41 2 794	66 4 198	1 333	76 5 188	126 8 431	49 3 195
100 to 199	farms	30	5 (D)	5 (D)	28 3 690	5 607	24 3 112	46 6 013	23 2 909
200 to 499	number	3 930 10	(0)		12	3 (D)	1 400	21 6 130	1 118
500 or more	number farms number	(D) 1 (D)	2 (D)	(D) - -	3 599 7 5 036	(D) (D)	1 400	2 004	-
	ns, 1987 1982 ier, 1987	201 240 5 061	112 127 1 575	232 220 3 717	195 218 4 210	250 266 3 396	498 495 9 517 8 785	396 473 12 704	343 341 5 812
\$1,00	1982 00, 1987	5 497 1 468	1 507 397	3 054 1 174 720	5 482 1 351	4 096 986	2 689	16 885 4 277 4 201	5 611 1 763 1 356
1987 farms by number sold:	1982 farms	1 329	395 69	104	1 383 74	980 148	212	119	143
10 to 19	number farms	293 56	293 20	463 59	367 54 728	645 54	977 127	618 73	642 95
20 to 49	number farms	741 64 2 007	250 18	766 57	46	54 751 35	1 683 116	973 132	95 1 255 82
50 to 99	number farms number	2 007 18 1 208	463 3 (D)	1 663 11 (D)	1 418 18 1 068	1 025 12 (D)	3 488 35 2 256	4 005 58 3 743	2 302 18 1 063
100 to 199	farms	3	_1	.1	2	-		9 1 194	5
200 to 499	number farms	(D) 2	(D)	(D)	(D) 1	1	1 113	3	550
500 or more	number farms number	(D) - -	(D) -	=	(D) - -	(D) -	-	(D) 2 (D)	=
Cattle soldfarr	ns, 1987	295	218	257	357	265	491	452	366
	1982 per, 1987	295 318 11 199	238 16 189	281 5 567	322 17 798	310	540 9 521	466 19 291	382 8 145
	1982 00, 1987 1982	11 224 5 152 4 639	8 766 8 990 3 606	5 567 5 459 2 354 1 927	17 798 14 468 9 159 6 743	4 705 5 638 2 141 2 249	540 9 521 10 779 4 198 3 902	28 323 9 284 11 468	382 8 145 7 101 3 564 2 617
1987 farms by number sold:	farms	85	117	122	124	165	240	134 579	100
10 to 19	number farms	373 64	536 49	593 46 622	598 63 823	699 56	1 038 107	80	74
20 to 49	number farms	832 87	700 36	61	88	717 29 844	1 417 101 2 855	1 101 119 3 667	908 74 1 000 56 1 697
50 to 99	number farms number	2 693 32 2 118	1 074 10 703	1 882 23 1 552	2 686 40 2 524	844 8 497	2 855 29 1 892	67 4 399	27 1 803
100 to 199	farms number	18 2 458	4 (D)	4 (D)	26 3 380	4 482	11 1 514	36 4 633	13 1 719
200 to 499	farms number	2 430 (D)	(D) (D)	1 (D)	9 2 763	(D)	3 805	15 (D)	1 018
500 or more	farms number	(D) 1 (D)	(D) 1 (D)	(D) - -	7 5 024	(D) (D)	-	(D)	=
Cattle fattened on grain and concentrates						60	39	41	20
	ms, 1987 1982	53 69	102 115 1 398	13 19	109 130	88	50	48	28 39 541 357 260 137
	ber, 1987 1982	1 206 3 191	5 805	143 193 62	8 034 7 906 4 872	1 802 1 947	494	2 770 2 716 1 754	357
	1982	695 1 671	761 2 517	62 68	4 872 4 256	966 926	414 226	1 421	137
1987 farms by number sold: 1 to 9	farms	17 76	55 251	6 31	23 111	36 132	16 63	13 37	20
10 to 19	number farms	18	26	5	23 313	11 144	10 151	6 81	3
20 to 49	number farms	250 12	380 17	5 (D) 2	26	8 221	9 (D)	6 198	20 83 3 32 2 (D) 2 (D)
50 to 99	number farms	405 5	467 3	(D)	823 19 1 131	221 2 (D)	(D)	7 448	2
400 1: 400	number	(D)	(D)	_	1 131	(U)	(L)	3	_
100 to 199	number	(D)	(D)	_	958 8	(D)	522	444	1 (D)
200 to 499	number	-	=	-	2 374	-	-	1 562	(D)
500 or more	number	-	-	_	2 324	(D)	-		

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con. [For meaning of abbreviations and symbols, see introduction text]

[For meaning of abbreviations and symbols, see introduc	ory text]							
ltem	Texa	s Vernor	Warren	1 Washington	n Wayne	e Webste		
SALES			Walter	**************************************	vvayni	webster	r Worth	Wright
Dairy products soldfarms,	987 20							
\$1,000,	982 1 22	5 47	3 3 6 (D) 3 328			- 22 153	10 (D)	371 370 28 587 22 043
Cattle and calves soldfarms,	987 1 33 982 1 40	7 924	316		264	1 1 128		1 248
number, 1	987 42 31: 982 42 00:	9 30 010	371 5 912 7 590	10 582	292 6 105	1 406 39 167		1 286
\$1,000, 1 1987 farms by number sold:	987 15 242 982 13 23	2 10 344 7 9 753	2 766	9 648 4 189 3 125	6 452 2 236 1 969	39 167 2 32 739 31 14 939 10 918	17 264 5 404 6 036	31 560 13 258 9 994
1 to 9 fa	rms 370 iber 1 922		143	143	100	457		303 1 606
10 to 19 fa	rms 307	7 228	665 81 1 135	110	66	392	340 55	1 606 306
20 to 48 16	rms 441 iber 13 599	253	65	119 3 582	70	1 397	801 78 2 523	306 4 148 430
	rms 159 iber 10 812	122 8 284	1 062	1 32	17	1 197	53	13 522 152 10 011
	rms 41 ber 5 175	27	.8	16	10	45	23	
200 to 499 fa	rms 16 ber 4 299	3 120 3 11 (D)	(D) 1 (D)	(D) 2 (D)	(D)	1 7	3 281	49 5 889 8
500 or more fa	ms 3 ber 2 243	خ ا	(b) - -	(0)	(D)	2 020 3 3 386	1 984	1 845
Celves soldfarms, 1	987 904 982 879	631	117	283	192		129	-
number, 1	987 I 18 343	11 130	166 1 460 1 615	279 4 120	222 2 814	890 16 591	147	881 808 17 405
\$1,000, 1	982 17 216 987 5 110 982 3 900	11 537 3 345 2 844	400 355	3 762 1 290 998	3 330 808 804	13 495 4 350 2 693	1 068	17 405 12 915 4 319 2 582
1987 farms by number sold: 1 to 9 fai	ms 364	270	59	146	98	2 693	1 592	2 582 314
10 to 19 fai	ber 1 734 ms 227 ber 3 019	1 184 178 2 368	248 39	695	465 55 703	2 036	277	
20 to 49 fall	ms 239 per 6 968	132 3 724	545 16 447	1 003 41 1 191	703 31 977	3 608 207	202 34	235 3 154 263 7 821 61
50 to 99 far	ms 61	44 2 776	(D)	17 (D)	6 (D)	5 838 50 3 311	1 112 16 964	7 821 61 3 867
100 to 199 far		5	,	1	,	11	304	
200 to 499 far	per 992 ms 4	(D) 2	(D) -	(D)	(D)	(D)	(D)	7 (D) 1 (D)
500 or more far numi	ms 1	(D)	=	=	=	(D)	(D)	(D)
Cettle soldfarms. 19	87 1 022	652	261	310		4 400		-
19 number, 19	82 1 065 87 23 970	697 16 365	314	211	187 164 3 291	1 103 1 137 22 576	217 240 9 246	936 1 004
\$1,000, 19	82 24 793 87 10 133 82 9 337	18 482 6 999 6 909	5 974 2 366 2 702	6 462 5 886 2 899 2 127	3 291 3 122 1 428	19 244 10 589	11 460 4 336 4 444	19 616 18 645 8 939
1987 farms by number sold: 1 to 9 far	ms 453	309	2 /02	2 127 148	1 165	8 225	·	8 939 7 411
10 to 19 fan	ns 2 012	1 276	614 51	627 69	447 34	2 243	56 265 51	389 1 738 240
20 to 49 far	ns 238	1 579	695 45 1 266	938 60 1 718	440 33	271 3 531 210	695 49	3 145 217 6 768
50 to 99 fan	ns 73 ner 4 982	3 899 69 4 586	1 266 13 805	1 718 19 1 230	896 7 443	6 041 52 3 436	1 641 37 2 446	6 768 61 3 924
100 to 199 fan		14	7	12	6	3 436		
200 to 499 fam	er 2 684	1 591	(D)	(D)	(D)	2 776 6	20 2 915	25 3 138
500 or more fan	ns \ ` 2	(D) 1 (D)	(D)	(D)	(D)	1 599 3	1 284	903
Cattle fettened on grain and concentrates	61 (0)	(0)	-	-	-	2 950	-	-
soidfarms, 19	37 74 32 77	64 102	124 155	10 25 77	12	105	25	80
number, 19	1 013	1 301 1 832	2 617 3 763 1 559	77 210 39	22 380 257	128 1 945 1 794	40 1 031 2 551 591	74 1 895 1 099
\$1,000, 19 1987 farms by number sold:	37 430 32 456	633 757	1 559 1 851	39 79	220 162	901 819	591 1 097	891 359
1 to 9 farr	ns 43	30 100	70 292	6 17	6 23	72	8	31
10 to 19 farr	18 18 er 262	100 9 112	19 259	3 (D)	23 (D)	274 13 148	31 7 99	124 13 158
numb	ns 8	17 544	19 559	(D)	(D)	11 349	6 239	29 875
numb	er 356	545	553	=	(D)	249	(D)	4 253
100 to 199 fam		-	6 (D)	-	_1	4	_1	2
200 to 499 fern	- IS	-	(D) (D)	=	(D)	(D) 1 (D)	(D) 2 (D)	(D) 1 (D)
500 or more farm	IS Br	=	1-2	=		-	(0)	(D)

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982

[For meening of abbreviations and symbols, see introductory text]							
Item	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
INVENTORY							
Hogs and pigs farms, 1987	14 985 22 589 2 581 954	124 159 11 092	185 286 30 125	98 140 19 348	329 452 58 861	89 154 8 982	102 140 13 358
Farms by inventory:	3 186 443	15 228	36 937	28 733	88 702	8 779	14 971 27
1 to 24 farms, 1987 1982 number, 1987	4 573 7 676 45 953	36 54 238	47 73 586	25 24 249	60 74 713	51 91 402	49 225
1982 25 to 49 farms, 1987	74 895	603	751	276	879	681	474 20 22 666 800
1982 number, 1987	3 054 70 949	21 21 781	30 38 1 077	16 15 523	55 37 1 930	12 23 430	22 666
1982 50 to 99 farms, 1987	107 651 2 382	767 30	1 312 31	529 11	1 273 50	817 9	800 19 17
1982 number, 1987	3 637 163 915 252 816	2 163	54 2 118	28 788	94 3 504	14 612 822	1 246
1982 100 to 199farms, 1987	252 816 2 402 3 450	2 553 26 25	3 942 31 59	2 035 17 31	7 003 64	7	1 226 16 31
1982 number, 1987	326 734	3 452	4 161	2 405	102 9 182	15 833 2 128	2 178 4 009
1982 200 to 499 farms, 1987	471 037 2 378 3 413	3 556 9	36	4 263 23	13 506 75	8	13
1982 number, 1987	727 444	16 (D) 4 479	54 11 453	32 6 856	104 22 900 31 482	(D)	15 4 190
1982 500 to 999 farms, 1987	1 015 522 846	4 479 1	16 158 7	9 471 4 5	31 482 18 30	2 361 3	4 149 6 5
1982 number, 1987 1982	980 564 740 646 122	(D) 3 270	5 212 (D)	(D) 3 222	12 632 20 137	1 970	(D) (D)
1.000 or more farms, 1987	386	1	3	2	7	2	1
1982 number, 1987 1982	682 219 618 400	(D)	5 518 (D)	(D) 8 937	8 000 14 422	(D)	(D) (D)
Hogs and pigs used or to be used for breeding farms, 1987	11 674	88	141	76	255	58	
1982 number, 1987	17 931 368 378	117 1 574	213 3 872	109 2 962	361 8 442	116 1 035	76 98 1 826
1982 1987 farms by inventors	456 044	1 877	5 178	3 650	10 633	1 919	2 028
1 to 24 25 to 49 50 to 99	7 464 2 119	69 15	98 23 13	39 23	142 59 37	48 6	46 15
100 or more farms	1 345 746	3	/	9 5	17	1 3	15 12 3 320
number Other hogs and pigs farms, 1987	134 441 13 593 20 147	(D) 113 149	1 103 161 262	1 240 91 129	2 514 313 434	340 72 130	94 128 11 532
1982 number, 1987 1982	2 213 576 2 730 399	9 518 13 351	26 253 31 759	16 386 25 083	50 419 78 069	7 947 6 860	11 532 12 943
LITTERS	2 700 000	10 00.	0.700	25 555			
Litters of size farround between							
Dec. 1 of preceding year and Nov. 30 farms, 1987 1982	12 267 19 001	91 119	148 230 6 021	80 114	262 379	60 128	83 101
number, 1987 1982	552 870 687 113	2 408 2 577	7 244	4 294 5 926	11 865 16 884	1 373 3 025	3 059 3 002
Dec. 1 of preceding year and May 31 farms, 1987 1982	11 166 17 081 278 477	79 102 1 140	141 202	75 106	239 343	51 113	70 82
number, 1987 1982	346 401	1 359	2 990 3 638	2 159 3 082	5 871 8 640 247	673 1 560	1 646 1 483
June 1 and Nov. 30 farms, 1987 1982	10 987 16 398	81 98	130 197	72 94	339	54 110 700	72 86 1 413
number, 1987 1982	274 393 340 712	1 268 1 218	3 031 3 606	2 135 2 844	5 994 8 244	1 465	1 519
SALES							
Hogs and pigs sold farms, 1987 1982	15 306 23 444	127 164	204 300	104 145 35 681	339 472 100 248	77 155	105 139
number, 1987 1982_	4 804 123 5 894 874	21 541	55 520 73 105	49 415	142 329	18 403 28 253 1 575	30 747 32 257 2 730
\$1,000, 1987 1982	492 286 594 949	2 121 2 752	6 045 7 907	3 898 5 538	11 024 15 737	1 575 2 100	2 730 3 058
1987 farms by number sold: 1 to 24 farms	2 539 29 885	29 268	32 304	21 244	37 453	22 285	19 239
number 25 to 49number	1 878	16	20 718	12 377	43 43 1 480	10	18
number 50 to 99 farms number	66 180 2 351 164 864	584 22 1 738	32 2 202	12	64 4 863	12 907	15 1 022
100 to 199 farms	2 673 368 304	28 3 874	34 (D)	(D) 15 (D)	52 7 419	13 1 877	13 1 762
200 to 499 farms	3 197 982 063	24 7 395	55 (D)	27 7 209	84 26 309	13 3 999	21 6 823
number 500 to 999number	1 573 1 067 273	7 393 5 3 462	19 12 671	10 6 898	36 23 814	5 (D)	12 7 173 7
1,000 or morefarms number	1 095 2 125 554	4 220	12 19 400	7 18 091	23 35 910	(D)	7 13 136
Feeder pigs sold farms, 1987	4 741	29	54 73	20	82 114	31	37 49
1982 number, 1982 1982	8 396 1 093 674 1 643 806	4 590 4 815	7 745 16 945	23 4 211 6 199	16 479 19 909	6 553 18 571 292	11 907
\$1,000, 1987 \$1,000, 1987 1982.	52 123 79 295	196 193	319 816	192 299	767 977	815	11 042 577 557 88
Hogs and pigs other than feeder pigs sold farms, 1987 1982 1982	13 708	117	191	97	l 315	69	88 123
number, 1987 1982	20 613 3 710 449 4 251 068	152 16 951 21 076	287 47 775 56 160	31 470	449 83 769 122 420 10 257	11 850 9 682	123 18 840 21 215 2 153 2 502
\$1,000, 1987 1982	440 162 515 653	1 925 2 559	5 726 7 091	43 216 3 706 5 240	10 257 14 760	1 283 1 285	2 153 2 502

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	1]			1			
Item	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
INVENTORY							
Hogs and pigs farms, 1987	147	127	203 350	124	127	69	135 208
1982_ number, 1987_ 1982_	240 21 547 22 113	223 12 049 22 140	350 20 101 27 727	214 20 875 25 859	164 13 640 18 000	138 4 734 6 607	208 21 710 27 366
Farms by inventory: 1 to 24 farms, 1987	49	50	69	25 659	47	37	
1982 number, 1987	98 497	81 508	138 723 1 322	91 461	37 590	89 305	39 60 385 633
1982 25 to 49 farms, 1987 1982	1 010 19 36	799 26 39	1 322 35 68	826 16 28 574	450 23 27 728	775 10 16	633 18 30
1982 number, 1987 1982	669 1 290	877 1 401	1 317 2 372	574 956	728 951	351 547	660 1 045
50 to 99 farms, 1987 1982	26	23 35	35	13 35	16	12 17	20 36 1 537
number, 1987 1982	43 1 708 2 906	1 542 2 547	57 2 479 3 905	925	43 1 150 2 909	927 1 218	
100 to 199 farms, 1987 1982	22	17 38	31 49	24	26 31	6 4	26 41
number, 1987 1982	3 049 4 647	2 332 4 797	4 283 6 794	3 400 3 184	3 669 3 988	781 500	3 477 5 519
200 to 499 farms, 1987 1982	26 24	5 20 1 786	32 32	11 25	12 20	3 12	26 30
number, 1987 1982_ 500 to 999farms, 1987	7 245 6 746	1 786 5 108 4	(D) 9 759	3 532 7 055 9	3 593 5 706	(D) 3 567	(D) 8 168
1982 number, 1987_	3 5 (D)	8	6	8 5 753	6 (D)	=	1 8 (D)
1,000 or more farms, 1987	(D) (D) 2	(D) (D)	3 575 1	5 918	3 996	- 1	5 717
1982 number, 1987	(D)	(D) (D)	(D)	6 230 5 302	(D)	(D)	5 3 7 476 3 764
Hoos and pigs used or to be used for			-		-	-	
breeding farms, 1987 1982 number, 1987	114 177 2 679	109 190	159 305 2 918	100 169 2 621	94 133 1 977	50 115 871	118 167 5 162
1982 1987 farms by inventory:	2 678 2 846	2 303 4 202	4 332	3 695	1 977 2 634	1 324	5 163 4 929
1 to 24 25 to 49	78 26	89 8	119 27 11	67 18	65 23	44 3 2	69 29
50 to 99	6	8 7 5	11 2	8 7	4 2	1 1	29 10 10
number Other hogs and pigs farms, 1987	664 136	627 103	(D) 185	1 001 112	(D) 116	(D) 60	2 856 118 184
1982 number, 1987 1982	219 18 869 19 267	191 9 746 17 938	306 17 183 23 395	178 18 254 22 164	150 11 663 15 366	115 3 863 5 283	184 16 547 22 437
LITTERS	19 207	17 300	20 000	22 104	13 200	3 200	22 401
Litters of pigs farrowed between—							
Dec. 1 of preceding year and Nov. 30 farms, 1987 1982	117 185	116 202	171 318	105 185	102 141	51 122	122 182
number, 1987 1982	4 217 4 315	3 628 6 462	4 329 6 710	4 193 5 138	2 704 4 232	1 165 1 966	5 640 6 452
Dec. 1 of preceding year and May 31 farms, 1987 1982	103 166	105 189	165 292	96 174	92 126	47 96	105 169
number, 1987 1982	2 099 2 211	1 807 3 217	2 242 3 428	2 060 2 553 97 151	1 357 2 165	578 947	2 843 3 265
June 1 and Nov. 30 farms, 1987 1982	102 163 2 118	106 172	155 273	151	89 121 1 347	47 93 587	109 151
number, 1987 1982	2 118 2 104	1 821 3 245	2 087 3 282	2 133 2 585	2 067	1 019	2 797 3 187
SALES							
Hogs and pigs sold farms, 1987 1982	138 239	132 239	217 359	120 229 32 435 52 382	128 176	64 143	143 218
number, 1987 1982	32 353 40 056	29 341 50 635	359 37 729 51 628	32 435 52 382	20 002 30 758	143 9 361 14 292	218 44 197 50 835
\$1,000, 1987 1982	3 429 4 272	2 786 4 577	3 670 4 914	3 530 5 536	2 213 3 298	744 1 088	4 632 5 370
1987 farms by number sold: 1 to 24 farms	19	21	41	25	30	19	28
number 25 to 49number number	166 22 792	218 19 608	489 26 963	257 18 647	369 19 562	169 7 245	330 20 705
50 to 99farms number	33 2 222	27 1 981	47 3 305	1 423	19 1 249	12 862	18 1 296
100 to 199 farms number_	20 2 697	25 3 462	41 5 689	19 2 466	26 3 338	14 1 809	19 2 616
200 to 499 farms	31 (D)	24 6 954	47 14 138	19 5 961	27 7 973	7 2 111	32 9 277
500 to 999farmsnumber	(D)	6 255	11 6 899	5 543	5 (D)	(D)	17 11 341
1,000 or morefarms number_	11 707	9 863	6 246	10 16 138	(D)	(D)	9 18 632
Feeder pigs sold farms, 1987 1982_	30 71	49 102	73 166	39 94	30 53	28 67	50 65 11 149
number, 1987 1982	3 426 6 825	9 160 22 331	8 912 18 351	4 371 10 645	2 164 7 713	4 487 8 096	13 542
\$1,000, 1987 1982	153 308	427 1 126	385 913	210 424	101 326	175 336	509 616
Hogs and pigs other than feeder pigs sold farms, 1987 1982	127 217 28 927	115 204 20 181	190 284 28 817	109 207	117 159 17 838	57 118 4 874	127 199
number, 1987 1982 \$1,000_1987	28 927 33 231 3 275 3 965	20 181 28 304 2 359 3 451	28 817 33 277 3 285	28 064 41 737 3 320 5 113	17 838 23 045 2 112 2 972	6 196 569	33 048 37 293 4 123 4 754
\$1,000, 1987 1982	3 965	3 451	4 001	5 113	2 972	752	4 754

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meening of abbrevietions end symbols, see introductory text]							
ltem	Callaway	Cemden	Cape Girardeau	Carroll	Carter	Cass	Cedar
INVENTORY							
Hogs end pigs farms, 1987 farms, 1982	189	41 74	270	199 279	37	117	73
1982_ number, 1987_ 1982_	267 24 239 29 763	2 395 5 054	408 32 427 38 686	42 875 66 554	62 4 322 3 918	208 20 776 26 127	147 9 278 12 742
Farms by inventory: 1 to 24 farms, 1987	63 99	25	90	38 57	19	50	39
1982 number, 1987	587	42 148	135 1 096 1 503	515	40 234 308	91 458	69 372 623 15 27 547
1982 25 to 49 farms, 1987 1982	1 114 24	347 4	1 503 47 83	750 29 21	308	810 13 33	15 27
number, 1987 1982	38 803 1 359	8 162 286	1 683 2 889	1 023 723	92 212	475 1 087	547 924
50 to 99 farms, 1987 1982	40 51	5	58 71	21 46	9 3 560	18 24	8 21 508
number, 1987 1982	2 849	380 301	3 885 4 887	1 433	252	1 094 1 671	508 1 354
100 to 199 ferms, 1987 1982	20 37 2 755	3 10 365	37 65 4 734	40 55 5 459	4 10	19 29 2 548	4 16 453
number, 1987 1982	5 072	(D)	9 001	7 636	1 346	2 548 3 740 15	453 2 048
200 to 499 farms, 1987 1982 number, 1987	32 31 9 888	3 8 (D)	25 44 7 913	50 68 14 682	1	22	1 7 (D)
1982 500 to 999 farms, 1987	9 097	(D) 2 062 1	7 913 13 317 8	14 682 19 434 14	(D)	4 556 6 315	(D) 1 653 4 8
1982 number, 1987	(D)	(D) (D)	6 222	9 006	(D) (D)	5	2 435
1,000 or more farms, 1987	4 860 1		(D) 5	14 491	(D) 1	3 107	(D) 2
1982 number, 1987	4 (D) 4 665	=	6 894	11 10 757 20 455	(D)	11 645 9 397	(D) (D)
Hogs and pigs used or to be used for breeding farms, 1987	144	32	(D) 198	153 217	33	85	52 111
1982 number, 1987	203 2 918	62 677	329 4 219	6 738	54 810	140 2 884	1 819
1982 1987 farms by inventory:	3 752 113	1 336 24	4 972	8 369	866	3 570 68	2 296
1 to 24 25 to 49	12 13	3	26 16	40 28	28	8 5	41 4 1
50 to 99 ferms	6	2	986	17	2	41	6
number Other hogs and pigs farms, 1987	6 676 177	(D) 34	257	2 776 185	(D) 33 37	1 647 104 188	1 378 61 132
1982 number, 1987 1982	242 21 321 26 011	24 3 2 (D) 34 63 1 718 3 718	377 28 208 33 714	263 36 137 58 185	3 512 3 052	17 892 22 557	7 457 10 446
LITTERS	20 011	0 710					
Litters of pigs farrowed between –							
Dec. 1 of preceding year and Nov. 30 farms, 1987 1982	149 214	33 68 805	206 343 6 601	165 231 11 232	33 56 1 145	93 157 4 978	59 121 2 702
number, 1987 1982	4 039 5 407	1 876	7 284	13 442	1 204	5 180	3 115
Dec. 1 of preceding year and May 31 farms, 1987 1982	134 189	30 54 394	187 317 3 225	145 219	29 44	79 141	53 112
number, 1987 1982	2 021 2 714	913	3 225 3 751 190	5 765 6 677 148 208	564 575 32	2 853 2 737 79	1 351 1 535
June 1 and Nov. 30 farms, 1987 1982 number, 1987	124 179 2 018	29 59 411	299 3 376	208 5 467	45 581		44 104 1 351
1982	2 693	963	3 533	5 467 6 765	629	2 125 2 443	1 580
SALES							
Hogs and pigs sold farms, 1987 1982	195 280	37 75	276 425 60 657	210 300	39 61	127 224	75 147
number, 1987 1982 \$1,000, 1987	42 588 52 778	6 474 13 994 486	70 225	90 892 135 153 8 745	9 306 8 894 847	44 357 51 703 4 046	20 384 25 697 2 187 2 395
1987 farms by number sold:	4 672 5 742	866	6 576 7 203	13 802	643	5 115	
1 to 24 farms number	40 500	16 245	54 710	24 311	8 94	30 315 22	21 228
25 to 49 farms number	28 982	3 82	42 1 459	895	214 8	827 18	18 561 15
50 to 99 farms number 100 to 199 farms	37 2 447 31	257 257	3 373 57	21 1 461 33	524 8	1 326	1 073
number	4 244	689	7 898	4 653	1 041	26 3 697 16	1 299
200 to 499farms number 500 to 999farms	9 422 17	1 280	12 453	15 243 38	ത്	4 533	2 395
1.000 or more	10 059	(D) 2	15 019 11	26 415 23	(D)	6 073 7	6
number	14 934	(D) 18	19 745	41 914 65	(D) 23	27 586 40	14 828 33
1982 [100	18 49	1 100	100	23 37 (D) 5 781	63 16 875	33 71 9 137
number, 1987 1982 \$1,000, 1987	7 506 10 379 335	3 993 11 320 200 545 27 60 2 481	8 771 16 534 383	25 265 38 015 1 070	5 781 92	16 800 1	10 334
1982	491 174	545 27	383 728 255	1 793 188	92 258 28	788 821 113	519 60 123 11 247 15 363
Hogs and pigs other than feeder pigs sold farms, 1987 1982 number, 1987	247 35 082	60 2 481	381 51 886	265 65 627		203	123 11 247
number, 1987 1982 \$1,000, 1987	42 399 4 337 5 251	2 669 286	53 691 6 192 6 474	97 138 7 675 12 009	(D) 3 113 755 385	27 482 34 903 3 261 4 294	1 /03
1982	5 251	320	6 474	12 009	385	4 294	1 876

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s	see introductory text]							
Item		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
INVENTORY								
Hogs and pigs	farms, 1987	219	52	117	55	135	152	227
	1982 number, 1987 1982	308 50 362 65 155	92 2 060 5 764	173 27 051 34 311	106 8 431 11 171	186 33 885 42 470	220 19 954 18 567	340 51 245 63 012
Farms by inventory:	farms, 1987	42	36	20	14	26	44	
	1982 number, 1987	64 475	54 227	39 199	43 151	38 262	90 459	46 61 517
25 to 49	1982 farms, 1987	696 30 29	393	413 11 26	373 15 15	407 13 23	832 24 32	
	1982 number, 1987 1982	1 100 1 060	10 235 335	26 410 958	537 475	23 468 894	860 1 099	26 52 923 1 833
50 to 99		30 49	3 8 215	28 28 1 967	5 19	26 38	26 45	35 70 2 597
	number, 1987 1982	2 103 3 305	528	1 967 1 852	312 1 311	1 993 2 506	1 849 3 124 26	2 597 5 221
100 to 199	farms, 1987 1982	43 65	5 10 (D) (D)	18 20	8	26 30	28	5 221 51 64 6 773 8 967
	number, 1987 1982	5 990 8 895	(D) (D)	2 368 2 853	1 084 1 921	3 533 4 505	3 454 4 037	6 773 8 967
200 to 499	1982	44 67 13 016	8	25 45 7 782	10 10	28 35 8 337	25 19	40 60 12 262
500 to 999	number, 1987 1982 farms, 1987	20 968	2 278	7 782 14 073	10 10 3 420 3 102	9 667	7 317 5 336	17 217
500 10 999	1982 number, 1987	20 22 13 780	1 2 (D)	8 5 115	6	10 10 7 790	2 390	17 26 11 364 17 636
1,000 or more	1982 farms, 1987	13 780 14 737	(D) (D)	5 153 7	3 989	6 411	2 390 (D)	12
1,000 or more	1982 number, 1987	12 13 898	- 1	7 9 210	(D)	12 11 502	3 625	16 809
Hogs and pigs used or to be used for	1982	15 494	Ξ	9 009	1 -	18 080	(D)	11 544
breeding	farms, 1987 1982 number, 1987	169 239	30 73 514	87 133 4 023	39 79 1 321	110 145 4 935	117 167	182 266 6 220 8 774
1987 tarms by inventory:	1982	6 968 7 796	1 059	4 346	1 321 1 728	4 935 5 610	2 134 2 228	
1 to 24 25 to 49 50 to 99		80 40	27 2	43 20	24	53 29	89 16	108 34
50 to 99	farms	33 16	1	15	5 9	14	1	34 23 17
Other hogs and pigs	number	2 532	(D) 43 69	1 911 110	(D) 48	2 517 128	(D) 140	2 489 211 314
Other nogs and pigs	1982 number, 1987	208 282 43 394	69 1 546	151 23 028	91 7 110 9 443	172 28 950 36 860	186 17 820 16 339	45 025
	1982	57 359	4 705	29 965	9 443	36 860	16 339	54 238
LITTERS								
Litters of pigs farrowed between Dec. 1 of preceding year and Nov. 30	farms, 1987	177	35	92	44 87	115	124 177	190 273
	1982 number, 1987 1982	245 11 146 13 255	78 716 1 528	142 4 455 6 371	1 985 2 639	158 8 302 8 572	3 296 3 356	10 362 12 379
Dec. 1 of preceding year and May 31	farms, 1987	169	27 68	82	38	106	113 167	179
	1982 number, 1987 1982	215 5 255 6 520	347 749	126 2 118 3 098	78 990 1 381	133 4 251 4 454	1 665 1 694	246 5 612 6 069
June 1 and Nov. 30	farms, 1987 1982	6 520 161 222	34	83 117	38 69	107 133	116 149	178 253 4 750
	number, 1987 1982	5 891 6 735	68 369 779	2 337 3 273	995 1 258	4 051 4 118	1 631 1 662	4 750 6 310
SALES								
Hogs and pigs sold	farms, 1987	221	42 93	122	58	135	149	244
	1982 number, 1987	221 331 94 136 122 369 10 066 13 311	6 141 13 188	195 39 886 56 594	111 16 943 23 004	202 60 163 72 773 7 275 8 275	218 32 044 29 480	244 353 91 104 103 159 9 276 11 061
	\$1,000, 1987 1982	10 066	473 1 051	4 500 5 742	1 907 2 593	7 275 8 275	32 044 29 480 3 429 3 002	9 276 11 061
1987 farms by number sold:	farms	27	14	14	10	12	22	15
25 to 49	number farms	391 16	124	206 14 476	142 10 332	131 10 357	353 21 756	225 35 1 265
50 to 99	number farms	523 21 1 394	345 5 334	1 459	8 548	19 1 539	34 2 373 23	34 2 349
100 to 199	number farms number	48 6 227	6 697	25 3 336	11 1 487	25 3 610	23	42 5 989
200 to 499	farms	52	4	30	2 191	35 10 711	30 9 985	67 20 484 30 20 385
500 to 999	number farms number	16 006 26	1 133 3	9 660 9	7	10 711 20 13 308	1 15	30
1,000 or more	farms	18 527 31 51 068	(D) 1 (D)	6 493 10 18 256	5 021 5 7 222	13 308 14 30 507	9 165 4 6 099	20 385 21 40 407
Feeder pigs sold	number farms, 1987	42	25	25	19	45	55 72	58 87
•	1982 number, 1987	15 890	52 4 045 7 782 204	58 3 576 10 560	38 4 609 6 755	55 10 191 11 061	6 356 7 312	20 083 21 980 987
	\$1,000, 1987	22 245 800 1 183	7 782 204 384	10 560 154 420	248	473 579	277 338	
Hogs and pigs other than feeder pigs solo	1982 I farms, 1987	1 183 207 298	37	114 174	51	128	135	224
	1982 number, 1987 1982	78 246	2 096	36 310 46 034	6 755 248 344 51 98 12 334 16 249	186 49 972 61 712	188 25 688 22 168	1 109 224 323 71 021 81 179 8 289 9 952
	\$1,000, 1987 1982	9 266 12 128	2 096 5 406 269 668	4 346 5 322	1 659 2 249	61 712 6 802 7 696	22 168 3 153 2 664	8 289 9 952
	1002	12 120		J JEE		1		

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
INVENTORY							
Hogs and pigs farms, 1987	57	53 121	79 138	152 246	144 224	45 80	78 175
1982 number, 1987 1982	85 6 205 8 149	9 841 15 311	3 652 7 275	18 764 35 774	26 824 39 291	5 723 5 586	2 892 7 779
Farms by inventory: 1 to 24 farms, 1987	33	19	49			15	52 107
1982 number, 1987	52 284	171	85 409	43 65 459	27 60 271	44 136 321	107 370 812
1982 25 to 49 farms, 1987	367 8	460 8	690 10	699 23 36 783	686 16 25 605	321 8 8	812 11 17 366
1982 number, 1987 1982	267 290	15 302 515	15 317 540	783 1 248	605 909	290 285	366 582
50 to 99 farms, 1987	6 8	10 16	11 21	34 42	24 19	11	6 26 341
1982 number, 1987 1982	393	674 1 053	717	2 291 2 997	1 724	717 691	1 830
100 to 199 farms, 1987 1982	551 5 7	2	5	29	34 49	10	6 19
number, 1987 1982	756 935	27 (D) 3 737	699 652	4 052 7 564	4 820 6 959	577 (D)	866 (D)
200 to 499 farms, 1987 1982	3 5	9	3	16 36	34 58	4 5	3 4
number, 1987 1982	(D) 1 837	2 257 3 916 3	(D) 3 927	5 126 11 089 5	11 365 17 994	(D) 1 167	949 1 131
500 to 999 farms, 1987 1982	1 3	3 5 2 000	1 -		8 11	1 1	949 1 131 - 2
number, 1987 1982	(D) (D)	(D)	(D)	(D) 4 977	11 (D) (D)	(D) (D)	(D)
1,000 or more farms, 1987 1982	1	2 2	-	2 4	1 2	1	-
number, 1987 1982	(D) (D)	(D)	-	7 200	(D) (D)	(D) (D)	-
Hogs and pigs used or to be used for breeding farms, 1987 1982	43 64	46	54	115 177	113 182	35 65	59 135
number, 1987 1982	1 597 2 149	103 1 574 2 479	101 874 1 379	2 865 4 625	3 510 5 085	1 046 1 348	899 1 986
1987 farms by inventory:	35	32		79	63	22	49
1 to 24 25 to 49 50 to 99	2 4 2	7 3	42 9 2	22	31 9	9 2	49 5 4
100 or more farms number	(D)	866 48	(D) 65	5 752	10 1 238	(D) 43	1 (D) 55 143
Other hogs and pigs farms, 1987 1982	(D) 48 71	107	115	140 222 15 899	137 205 23 314	43 64 4 677	55 143 1 993
number, 1987 1982	4 608 6 000	8 267 12 832	2 778 5 896	31 149	23 314 34 206	4 238	5 793
LITTERS							
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30 farms, 1987		48	61	121	116	35	66
Dec. 1 of preceding year and Nov. 30 farms, 1987 1982 number, 1987	44 71 2 758	107 2 507	111 1 465	187 4 193	190 5 015	69	142 1 199
1982	3 508	3 927	1 951	6 324	7 605 107	1 522 1 927 32	2 837
Dec. 1 of preceding year and May 31 farms, 1987 1982 number, 1987	42 63	44 96	94 94 731 958	111 164 2 099	171 2 530	68 753	61 119 601
number, 1987 1982 June 1 and Nov. 30 farms, 1987	1 374 1 779	1 240 1 986	958 51	3 080	3 933	966 34 60	1 477 56 119
1982_ number, 1987_	39 53 1 384	44 93 1 267	51 86 734	107 170 2 094 3 244	107 164 2 485 3 672	60 769 961	598
1982	1 729	1 941	993	3 244	3 672	961	1 360
SALES							
Hogs and pigs sold farms, 1987 1982	56 83	52 117	73 134	160 255	154 235	41 79	74 163 8 866
number, 1987 1982	23 275 28 275 1 450 1 745	20 244 29 625 2 111 2 844	134 13 087 17 871	37 234 64 529	45 719 69 446	12 593 16 806	8 866 23 044 553
\$1,000, 1987 1982	1 450 1 745	2 111 2 844	918 1 444	3 854 6 789	154 235 45 719 69 446 5 017 7 094	988 1 325	1 671
1987 farms by number sold: 1 to 24farms	17	10 91	25 234	29 337	16 124	11 88	22 259
number 25 to 49farms number	144 7 250	331	10	24	18 700	5 141	259 15 531
50 to 99farms number	14 920	7 550	11 784	27 1 787	21 1 585	307	11 748
100 to 199 farms number	5 700	1 146	1 019	32 4 292	29 3 960	535	11 1 43 9
200 to 499 farms number	1 979	2 788	13 4 277	27 8 702	48 15 043	2 044	10 2 719
500 to 999 farms	(D)	3 264	4 (D)	12 7 427	9 447	4 368	2 719 5 3 170
1,000 or more ferms number	(D)	12 074	(D)	13 856	14 860	5 110	-
Feeder pigs sold farms, 1987	26 43	9	39	44 77	30 74	20 49	43 95
number, 1987 1987 1982	19 149	3 749	9 848	5 416	6 791 18 243	6 874 9 401	7 146 15 801
\$1,000, 1987 1982	22 513 946 1 023	172 451	512 550	9 665 232 457	358 868 145		331 770
Hogs and pigs other than feeder pigs sold farms, 1987 1982	45 70	48	53 106	147 236 31 818 54 864	209	453 453 34 66 5 719 7 405	53 122
number, 1987 1982	4 126 5 762	16 495 19 811 1 938 2 393	3 239 7 324	31 818 54 864	38 928 51 203	5 719 7 405 653	43 95 7 146 15 801 331 770 53 122 1 720 7 243 222
\$1,000, 1987 1982	504 722	2 393	406 894	3 621 6 332	4 658 6 225	872	901

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

Item	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
INVENTORY								
Hogs and pigsfarms, 1987	30	283	126	134	67 138	144 174	143 256	117 209
number, 1987 1982	47 1 971 2 351	430 57 071 63 198	208 22 222 31 246	211 32 081 42 444	4 359 7 614	26 089 29 725	24 410 40 616	25 545 29 652
Farms by inventory: 1 to 24farms, 1987farms, 1982	14	91	35 77 375	23	38	31	41 68	36 66 385
1962 number, 1987 1982	28 176 276	148 764 1 347	375 748	40 313 527	81 336 549	45 355 373	441 695	385 741
25 to 49 farms, 1987	4 6 139	57 61	748 28 31	11 23	7 20	14	20 32 778	741 10 31 367
number, 1987 1982	. 225	1 993 2 259	958 1 148	366 854	220 643	458 404	1 079	1 129
50 to 99farms, 1987_ 1982_ number, 1987.	5 5 382	30 71 (D) 4 716	14 30 974	9 33 678	9 18 598	25 32 1 842	29 45 2 051	24 42 1 517
1982_ 100 to 199farms, 1987_	328	43	2 030 19 27	2 414	1 203	2 373	3 075 25 49	3 048
1982. number, 1987. 1982.	4 6 564 (D)	62 (D) 8 366	27 2 652 3 366	44 4 863 6 449	11 631 1 331	33 4 344 4 973	3 397 6 353	11 27 1 615 3 837
200 to 499farms, 1987	3 2	35 59			6 5	29 37	22 49	27 33 7 751
number, 1987 1982	710 (D)	10 524 17 420	18 27 5 524 7 666	9 602 14 280	(D) 1 326	8 434 10 957	6 175 14 196	7 751 9 180
500 to 999farms, 1987_ 1982_ number, 1987_	: -	14 20 9 188	10	17 18 11 079	3 (0)	9 12 6 199	5 11 (D)	9 180 4 5 2 585 3 154
1.000 or more	=	9 188 12 313 13	4 908 7 233 5	11 809	(D) 2 562	(D)	(D) (D)	3 154
1982_ number, 1987_		9 26 552	6 831	5 5 180	=	2 4 457	(D) (D)	5 5 11 325
Hogs and pigs used or to be used for breedingfarms, 1987		16 777 215	9 055	6 111	53	(D) 112	(D) 122	8 563 90
1982 	38 393 490	349 8 714 8 934	169 3 035	162 4 290	101 813	132 3 642	208 4 653 7 491	90 174 3 368 4 717
1982_ 1987 farms by inventory:		8 934	4 421 75	5 382	1 323	3 776 66	88	
1 to 24	. 15 . 7 . 1	42 25 16	13 8 9	22 28	6	24 16	20 10	23
100 or more farmsnumber		4 438 256	1 372 1 116	1 193 1 130	- 60	963 127	2 329 125	52 23 7 8 1 502 110
Other hogs and pigsfarms, 1987_ 1982_ number, 1987_ 1982_	26 45 1 578 1 861	390 48 357 54 264	181 19 187 26 825	194 27 791 37 062	121 3 546 6 291	156 22 447 25 949	232 19 757 33 125	182 22 177 24 935
LITTERS								
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30farms, 1987_	. 24	224	107	106	54	118	127	92
1982_ number, 1987_	- 40 508	224 361 12 357 13 791	176 4 679	106 170 7 214 8 808	108 1 091 1 787	142 5 084 5 555	221 7 264 9 423	191 6 091 7 227
1982_ Dec. 1 of preceding year and May 31farms, 1987_	540 21 34	207	6 297	100	50	106	113 195	83
1982_ number, 1987_ 1982_	243	329 6 073 7 121	168 2 298 3 219	155 3 702 4 383	94 538 862	124 2 669 2 908	3 640 5 242	165 3 592 3 435 80
June 1 and Nov. 30farms, 1987_ 1982_	23 32 265	198	104 153	95 147	49 91	100	114 190	175
number, 1987_ 1982_	265 261	6 284 6 670	2 381 3 078	3 512 4 425	553 925	2 415 2 647	3 624 4 181	2 499 3 792
SALES								
Hogs and pigs soldfarms, 1987_ 1982_	30 47	293 437	130 221 41 718	139 224	60 123 7 877	149 186 49 785	143 261 58 010	119 226 42 795
number, 1987 1982 \$1,000, 1987	1 4 076	107 571 107 662 11 269	221 41 718 48 922 4 176 5 043	62 255 76 685 6 535 7 629	13 379	47 360 5 142 4 988	76 675 5 109	55 506 4 387 5 358
1982. 1987 farms by number sold:	- 433	11 269 11 694		7 629	1 034	4 988	7 351	
1 to 24 farms_ number_ 25 to 49 farms_	_ 108	50 610 53	24 326 13	194	120	243	270	26 367 15 585
50 to 99 farms_	_ (D)	1 837	459 23	289 25 1 722	14	23	17 577 33 2 344	585 11 732
number_ 100 to 199 farms_ number	_ 8	2 555 43 6 014	1 543 21 2 827	1 722 17 2 330	892 12 1 711	22	2 344	732 14 2 121
200 to 499 farms_ number_	_ 5	58	27 7 877	32 10 449	6 1 854	41	36 10 549	29 9 374
500 to 999 farms.		29 20 187	7 77 7 708	26 19 249	4	8 442	11 8 268	17 11 012 7
1,000 or more farms_ number_	:	58 727	20 978	17 28 022	=	15 22 156	32 749	18 604
Feeder pigs soldfarms, 1987_ 1982_	_ 14	77 129 15 567	44 69 11 729	29 69 9 666	25 64 3 430	36 50 8 246	32 63 26 272	35 73 9 565
number, 1987. 1982. \$1,000, 1987.	_ 807 35	17 541	13 591 574	21 311 462	8 756 158	356	1 531	10 607
1982. Hogs and pigs other than feeder pigs soldfarms, 1987.	- 31 - 24	l 790	700 119	1 104	441	391	1 823	19 667 494 924 108 199 33 230
1982 number, 1987. 1982.	- 44 - 2 515 - 3 269 - 281	407 92 004 90 121 10 566	206 29 989 35 331	204 52 589 55 374	108 4 447 4 623	39 022	244 31 738 44 421	33 230 35 819
\$1,000, 1982. \$1,000 1982.	281	10 566	3 602 4 343	6 073 6 525	540 592	4 786 4 597	44 421 3 578 5 528	35 819 3 893 4 434

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of eporevietions and symbols, see introductory text	<u> </u>							
Item	Hickory	Holt	Howard	Howell	iron	Jackson	Jasper	Jefferson
INVENTORY								
Hogs and pigsfarms, 1987 1982_ number, 1987 1982_ 1982_	40 78 5 381 8 556	98 139 18 791 21 386	133 188 24 491 30 978	235 360 16 807 25 821	13 35 494 1 440	41 86 4 633 11 084	93 137 4 860 9 134	59 103 2 795 4 403
Farms by inventory: 1 to 24	17 31 146	17 25 187	36 48 407	132 209 1 007	4 24 27	14 37 81	51 68 563	
1982 25 to 49farms, 1987 1982 number, 1987 1982	180 6 13 185 472	267 13 16 460 507	539 18 23 628 872	1 882 36 57 1 257 2 035	164 4 5 156 (D)	334 5 12 177 456	549 12 16 410 537	34 63 332 535 5 12 (D) 385
50 to 99farms, 1987 1982 number, 1987 1982	5 11 359 812	19 27 1 357 1 867	17 32 1 132 2 182	29 38 1 956 2 625	5 1 311 (D)	9 11 556 773	12 20 737 1 266	10 19 (D)
100 to 199farms, 1987_ 1982_ number, 1982_ 1982_	5 6 800 873	21 38 2 755 5 245	23 34 3 080 4 679	19 24 2 684 3 492	1 (D)	8 12 1 170 (D)	12 22 1 303 (D)	10 19 (D) 1 352 8 4 (D) 587
200 to 499	6 13 (D) 3 931	16 23 3 910 6 694	23 32 6 511 9 602	12 23 3 948 6 335	- 4 - (D)	3 9 (D) 2 359	5 10 (D) 3 144	2 5 (D) 1 544
500 to 999	2 288	8 9 5 151 (D)	14 16 (D) 9 555 2	6 5 (D) 3 896	- - -	2 2 (D) (D)	(D)	2 5 (D) 1 544 - - - - - -
1,000 or more	(D)	4 971 (D)	3 (D) 3 549	(D) 5 556	-	3 900	=	
breedingfarms, 1987	31 59 912 1 509	73 111 2 738 2 733	104 156 3 231 4 188	190 299 3 776 6 361	13 26 126 493	26 56 573 1 000	68 96 1 079 1 872	36 77 322 641
1987 farms by inventory: 1 to 24	19 6 3 3 400	46 14 8 5 1 226	64 15 19 6 720	146 25 13 6 883	12 1 - -	17 6 2 1 (D) 34	57 9 - 2 (D)	32 4 - - - 55 92 2 473
Other hogs and pigsfarms, 1987 1982 number, 1987 1982	36 69 4 469 7 047	93 134 16 053 18 653	720 121 176 21 260 26 790	185 302 13 031 19 460	11 24 368 947	34 80 4 060 10 084	(D) 83 126 3 781 7 262	55 92 2 473 3 762
LITTERS								
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 1987 1982 number, 1987 1982	33 62 1 087 2 320	80 121 3 868 5 168	105 161 5 025 6 765	194 325 4 869 7 539	13 29 166 706	30 62 702 1 512	73 103 1 336 2 646	40 81 467 921
Dec. 1 of preceding year and May 31farms, 1987 1982 number, 1987 1982	30 56 547 1 089	73 114 1 916 3 005	92 139 2 542 3 449	171 293 2 380 3 875	11 25 70 340	27 50 379 752	65 93 680 1 312	37 77 229 480 36 62 238
June 1 and Nov. 30farms, 1987 1982 number, 1987 1982	28 51 540 1 231	72 100 1 952 2 163	93 140 2 483 3 316	163 273 2 489 3 664	11 25 96 366	23 49 323 760	66 92 656 1 334	36 62 238 441
SALES								
Hogs and pigs soldfarms, 1997 1982 number, 1987 1982 \$1,000, 1987	36 75 10 507 16 688 879 1 345	108 159 35 925 44 122 3 740 4 676	138 197 41 230 54 663 4 351 5 679	208 370 41 125 67 228 3 245 6 024	14 27 1 403 5 489 107	48 96 8 209 18 061 869 2 220	94 132 10 970 19 968 1 001 1 599	61 91 5 936 9 148 610 1 019
1987 farms by number sold: 1 to 24	1 345 12 132	4 6/6 14 166	21 231	42 439	336 4 29	2 220 11 118	26 330	22
25 to 49 farms number	(D) 6	318	13 469	38 1 284	(D)	10 369	19 610	214 10 334
50 to 99farms number 100 to 199nrms number	(D) 2 (D)	16 1 075 22 2 948	24 1 743 29 4 010	49 3 427 26 3 464	1 (D) 7 893	4 247 11 1 516	18 1 215 15 1 727	334 8 555 11 1 463
200 to 499 farms number	8 2 437	29 8 485	20 6 604	27 7 615	(D)	2 087	13 3 788	9 (D)
500 to 999	2 030 3 5 125	7 5 620 11 17 313	20 13 267 11 14 906	17 12 172 9 12 724	-	3 872 - -	(D) 1 (D)	(D)
Feeder pigs sold	14 34 5 255 9 030 254 432	25 36 5 673 9 718 313	38 69 8 668 13 149 411	116 238 23 183 35 591 1 037	8 22 1 149 3 691 52	15 29 1 345 2 386 60 124	25 52 3 814 11 416 159 538	17 34 1 329 2 489 56 107
1982 Hogs and pigs other than feeder pigs soldfarms, 1987 1982 number, 1987	33 66 5 252 7 658 624	539 98 152 30 252 34 404 3 427 4 136	686 129 182 32 562 41 514	1 725 159 279 17 942 31 637 2 267 4 299	52 159 7 16 254 1 798 55	43 91 6 864 15 675 809	82 113 7 156 8 552 842	80 4 607 6 659 554
\$1,000, 1987_ 1982_	912	4 136	3 940 4 993	4 299	177	2 096	1 061	912

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	introductory text]	1							
ltem		Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
INVENTORY									
Hogs and pigs	_farms, 1987	214 322	172	90	340	125	148	313	166 224
r	1982 number, 1987 1982	322 33 250 43 245	221 31 330 37 127	190 5 909 9 137	483 100 679 106 339	208 7 915 12 018	213 27 481 46 393	504 69 465 101 866	33 209 43 775
Farms by inventory:	_farms, 1987	59 93	27	44	71	61	46 393	75	
	1982 number, 1987	594	316	110 330	99 779	117 562	49 445	112 867	54 323
25 to 49	1982 farms, 1987	907 39	625 27	937 17 35	985 33	1 214 24	517 24	1 369 28	545 14
r	1982 number, 1987 1982	38 1 356 1 327	26 926 946	549 1 249	61 1 183 2 213	23 787 828	29 847 1 027	58 1 064 1 982	493 904
50 to 99	_farms, 1987 1982	35 59	26 45	10 22	47	18 31	25 39	42 72	27 544 323 545 14 25 493 904 37 27 2 635 1 983 30 48 4 114
	number, 1987 1982	2 533 4 171 30 74	1 691 3 232	657 1 527	2 951 4 901	1 225	1 781 2 733 29	2 928 4 854	2 635 1 983
100 to 199	_farms, 1987 1982	30 74	40 39 5 255	10 13 1 463	57 96 7 615	13 23 1 786	31 I	61 94	30 48
	number, 1987 1982	4 065 10 423	5 375	1 707	12 791	(D)	3 984 4 004	8 740 13 431	6 542
	_farms, 1987 1982	33 44	38 55	8 7	63 96	12	16 48	60 119 17 665	40 50
500 to 999	1987 1982 farms, 1987	10 004 13 918	12 476 16 521 12	(D) 2 145	19 731 30 664 48	(D) 3 475	(D) 14 535 12	36 151 37	15 024 13
	1982 number, 1987	14 12 9 697	(D)	1 3 (D) 1 572	46 32 818	(D) (D)	3 (D)	34 25 419	40 50 11 639 15 024 13 11 8 530 7 619
1,000 or more	1982 _farms, 1987	8 241	5 539 2	1 572	31 688 21	(D) 1	5 066	23 131 10	7 619 5
	1982 number, 1987	5 001	(D)	-	14 35 602	(D)	8 950	15 12 782	5 9 5 475
Hogs and pigs used or to be used for	1982	4 258	4 889	-	23 097	-	18 511	20 948	11 158
•	_farms, 1987 1982 number, 1987	142 232 4 381	128 166 4 157	66 157 1 051	270 377 11 936	104 159 1 576	111 172 3 737	427 9 227	135 171 4 888
1987 farms by inventory:	1982	5 470	4 760	2 233	13 898	2 655	5 581	13 059	5 163
1 to 24 25 to 49		101 20	69 31 22	54 7 5	135 56 45	84 14 6	65 23 18	134 62 33	71 36 19 9 1 503
50 to 99	farms	14	6	5	34	6 -	5	25	19 9
Other hogs and pigs	number farms, 1987	1 745 201	818 161	78	5 627 315	108	1 300 137	293	1 503 152
	1982 number, 1987	288 28 869 37 775	197 27 173 32 367	154 4 858 6 904	441 88 743 92 441	185 6 339 9 363	195 23 744 40 812	471 60 238 88 807	152 201 28 321 38 612
LITTERS	1982	37 775	32 367	6 904	92 441	9 303	40 812	88 807	36 012
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30	_ferms, 1987 1982	154 248	139 171	71 159	282 397	107 178	117 181	263 452 14 515	145 180 7 287
	number, 1987 1982	5 145 8 200	6 326 6 393	1 317 2 881	19 246 22 098	2 191 3 706	5 545 8 851	14 515 21 602	7 287 7 754
Dec. 1 of preceding year and May 31	_farms, 1987 1982	135 220	121 142	65 138	254 365	91 150	103 151	253 431	127 166
	number, 1987 1982	2 522	3 267 3 301	691 1 442	9 832 10 972	1 155 1 909	2 821 4 185	7 306 11 094 242	3 625 3 809 131
June 1 and Nov. 30	1982	129	117	56 126	264 358	93 152	100 162	410	131 155
·	number, 1987 1982	2 623 4 137	3 059 3 092	626 1 439	9 414 11 126	1 036 1 797	2 724 4 666	7 209 10 508	155 3 662 3 945
SALES									
Hogs and pigs sold	farms, 1987	217 345	184	88	362 507	115	154 226	332 541	186 240
	1982 number, 1987 1982	57 800 78 844	230 54 696 52 679	186 12 466 24 349	507 171 585 184 341	16 272 26 711	49 797	113 290 178 643 12 299	59 442 69 553
	\$1,000, 1987 1982	6 071 8 130	54 696 52 679 5 697 5 602	996 1 865	184 341 18 493 20 385	210 16 272 26 711 1 295 2 093	68 839 5 401 7 446	12 299 18 628	59 442 69 553 6 555 7 823
1987 farms by number sold: 1 to 24	farms	40	19	29	39	33	24	40 436	25
25 to 49	number farms	503 34	265 22 795	277 14 531	480 38 1 269	374 13 508	266 22 731	436 43 1 559	25 360 17 638 30 2 252 33 4 794
50 to 99	number farms number	1 267 34 2 356	20 1 387	14 934	41 2 932	1 453	25 1 537	36 2 719	30 2 252
100 to 199	number	2 356 33 4 362	49 6 822	14 1 990	60 8 130	24 3 386	4 309	65 9 130	33 4 794
200 to 499	farms	43	38 11 219	10 2 927	76 22 979	14 4 046	30 8 549	76 23 255	
500 to 999	number terms number	13 604 16 10 768	27 19 555	6 (D)	58 41 866	6 3 205	13 9 757	40 26 975	25 17 539
1,000 or more	number	17 24 940	14 653	(D)	50 93 929	3 300	11 24 648	32 49 216	12 209 25 17 539 15 21 650
Feeder pigs sold	farms, 1987	62 102	38 60	47 98	85 131	45 91	29 61	64 166	38 58
	number, 1987 1982	8 955 17 778	8 901 10 789	6 685 15 148	24 819 25 611	8 532 15 779	61 4 818 10 035	16 352 33 350	8 429 8 395
	\$1,000, 1987	411 757	387 486	309	1 233	381 719	220 403	856 1 569	437 396
Hogs and pigs other than feeder pigs sold	farms, 1987 1982	318	169 211	761 75 149 5 781 9 201	331 469	97 184	147 210	311 498	180 222
	number, 1987 1982	48 845 61 066	45 795 41 890 5 310 5 116	5 781 9 201 687	146 766 158 730 17 260	7 740 10 932 914	44 979 58 804 5 181 7 043	96 938 145 293 11 442	38 58 8 429 8 395 437 396 180 222 51 013 61 158 6 118
	\$1,000, 1987 1982	5 659 7 373	5 116	1 104	19 101	1 374	7 043	11 442 17 060	6 118 7 427

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1							
Item	Livingston	McDonald	Mecon	Madison	Maries	Marion	Mercer	Miller
INVENTORY								
Hogs end pigsfarms, 19871982 number, 1987 1982	116 169 16 846 25 997	79 104 (D) (D)	195 272 31 445 46 794	45 83 11 928 13 760	145 209 18 818 22 027	190 243 38 314 39 945	64 111 6 593 18 218	205 282 38 133 34 172
Farms by inventory: 1 to 24farms, 1987 1982	34 52	62 82	48 60	20 39	55 92	41 63	17 27	45 106
number, 1987 1982 25 to 491arms, 1987 1982	457 556 12 26 412	531 513 6 9 185	405 552 13 35 448	163 ! 376 7 21 220	545 868 27 31 918	535 761 31 39	202 297 9 17 351	373 1 102 22 34 745
number, 1987 1982 50 to 99farms, 1987 1982	926 20 25 1 447	317 5	1 256 43 42	712 5 5	1 064 18 38	1 114 1 375 27 32	586 16 15	1 205 32 48 2 239
number, 1987 1982 100 to 199farms, 1987 1982	1 695 25 23	350 325 3 2	2 926 2 828 41 59	290 358 6 5	1 168 2 687 14 15	1 934 2 280 31 36	1 005 1 028 12 23	3 310 46 39
number, 1987 1982 200 to 499farms, 1987 1982	3 450 3 138 18 31	350 (D) 1 3	5 608 8 188 35 58	926 559 2 5	1 916 1 998 18 26	3 749 4 722 37 50	1 540 (D) 9	6 299 5 481 42 40
500 to 999	5 188 8 934 5 8	(D) (D) 1	10 588 17 067 13	(D) 1 368 2	5 205 7 645 11	12 126 13 576 17	(D) 7 478 1	11 931 11 940 12 13 7 426
number, 1987 1982 1,000 or morefarms, 1987	(D) 4 594 2	(D)	(D) 8 556 2	(D) 2 385 3	(D) 2 665 2	10 565 10 512 6	(D) (D)	7 426 (D) 6
1982 number, 1987 1982 Hogs and pigs used or to be used for	4 (D) 6 154	2 (D) (D)	5 (D) 8 347	8 704 8 002	3 (D) 5 100	6 8 291 6 719	5 364	9 120 (D)
breeding	89 129 2 123 2 886	60 71 (D) 4 291	142 209 4 500 5 804	35 65 1 709 2 129	115 180 3 007 3 711	152 204 6 722 5 419	55 87 1 164 2 065	140 222 3 897 4 374
1987 farms by inventory: 1 to 24	62 18 7 2	54 3 - 3	89 27 20 6	24 5 2 4	82 18 8 7	92 25 22 13	40 10 4 1	78 39 19 4 540 186
number Other hogs and pigsfarms, 1987 number, 1987	(D) 107 150 14 723 23 111	3 846 64 81 (D) (D)	1 279 179 249 26 945	1 179 43 76 10 219 11 631	1 084 124 179 15 811	3 558 187 230 31 592	(D) 59 99 5 429 16 153	245 34 236
1982	23 111	(D)	40 990	11 631	18 316	34 526	16 153	29 798
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 1987 number, 1987 number, 1987	94 135 2 900	60 79 (D)	151 221 5 933	38 68 2 820	123 191 4 456	160 212 8 175	55 93 1 562	145 234 5.815
1982	4 652 86 125	7 140 55 70	7 368 132 198	3 249 35 59	5 566 116 172	8 227 146 187	3 190 50 82 775	5 815 7 174 131 219
number, 1987 1982 June 1 and Nov. 30farms, 1997 1992 number, 1997	1 474 2 409 83 116	(D) (D) 51 52	2 753 3 782 130 194	1 396 1 650 35 61 1 424	2 281 2 697 116 163 2 175	4 254 3 878 140 188 3 921	1 720 53 75 787	2 852 3 703 130 201 2 963 3 471
1982 SALES	1 426 2 243	(D) (D)	3 180 3 586	1 424 1 599	2 869	4 349	1 470	3 471
Hogs and pigs soldfarms, 1987	116	76	199	44 79	143 222	201 245	65 132	208 286
1982 number, 1987 1982 \$1,000, 1987 1982	28 830 42 906 3 120 4 831	76 101 (D) 63 668 (D) 3 859	288 58 441 77 582 5 985 8 260	21 873 25 749 2 478 2 517	40 654 43 952 3 806 4 151	245 67 306 70 490 7 340 7 683	132 12 178 29 327 1 263 2 838	71 817 67 324 7 697 6 619
1987 farms by number sold: 1 to 24 farms	26 337	32 351	33 427	11	27 392	20 253	11 142	26 296
25 to 49 farms number	10 385	22 708	19	90 6 224	23 874	29 1 087	236	
50 to 99farms numberfarms 100 to 199farms	16 1 121 22	12 840 6	32 2 143 38	483 7	12 882 29	35 2 473 35	10 700 20	665 26 1 691 41 5 875
number_ 200 to 499	3 138	895	38 5 379	1 071	3 498 26	4 560 31	2 701	
number_ 500 to 999 farms_	8 857 9	(D)	12 392 25 16 505	2 103	8 124 15	9 646 31	3 039	16 993 23 14 270 18
1,000 or more farms	6 396 4 8 596	- 3 (D)	16 505 15 20 908	1 983 4 15 919	9 691 11 17 193	18 802 20 30 485	(D) 2 (D)	14 270 18 32 027
number Feeder pigs soldfarms, 1987 1982	26 41	24	56	18 35	54 105	53 67	18	60
1982 number, 1987 1982 \$1,000, 1987 1982	3 971 6 813 169	2 259 (D) 89 (D)	14 231 13 674 612 608	2 481 8 636 117 479	14 632 19 261 725 987	9 567 10 901 445 532	2 846 7 443 105 301	126 12 984 17 798 567 764
Hogs and pigs other than feeder pigs soldfarms, 1987 1982 number, 1987 1982	106 174 24 859 36 093	(D) 67 82 (D) (D) (D) (D)	608 174 256 44 210 63 908	39 71 19 392 17 113	123 185 26 022 24 691	192 222 57 739	60 118 9 332 21 884	184 238 58 833 49 526 7 130 5 855
\$1,000, 1987 1982	2 951 4 474	(D)	63 908 5 373 7 652	2 361 2 038	3 081 3 164	59 589 6 895 7 151	1 159 2 538	7 130 5 855

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
Item	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
INVENTORY								
Hogs and pigsfarms, 1987 1982 number, 1987 1982	5 18 (D) (D)	197 285 36 059 44 868	267 344 72 131	190 266 43 928	163 214 38 126	12 19 3 461 3 058	82 157 4 058 6 881	454 521 84 487 88 835
Farms by inventory: 1 to 24	(D) 2 9	44 868 58 68	78 094 42 46	55 313 35 65	33 690 33 54	3 U58 2 10	6 881 57	87 90
number, 1987 1982	(D) 64	625 734 27	345 477	358 762	285 487 22	(D) 104	518 769 9	1 038
25 to 49farms, 1987 1982 number, 1987	4	52 1 017	25 36 878	23 26 793 928	42 753 1 418	5 - 190	15 (D) 488	1 101 42 50 1 379
1982 50 to 99farms, 1987 1982	128	1 815 30 44	1 242 43 58	928 33 47	1 418 31 35	- 5	488 6	1 836 83 103
number, 1987 1982	-	2 129 3 150	3 145 4 143	2 285 3 331 30	2 092 2 528 25	354	(D) 431	5 947 7 235 102
100 to 199farms, 1987 1982 number, 1987	=	34 52 4 181 6 927	44 61 5 786 8 156	30 32 4 304 4 456	25 30 3 384 4 253	1 - (D)	3 10 492	133 14 261
1982_ 200 to 499farms, 1987	- 1 2	32	65	45	31	1	(D) 7	18 254 103
1982 number, 1987 1982	2 (D) (D)	57 9 697 16 745	104 20 677 31 697	63 14 565 19 896	35 9 802 11 008	3 (D) (D)	10 2 444 3 114	111 31 602 33 036
500 to 999farms, 1987 1982	1	9	36 32	17 27	13 15	(D)	1	29 24
number, 1987 1982 1,000 or morefarms, 1987	(D)	6 038 4 929 7	23 847 21 704 12	11 191 17 693	8 954 10 541 8	2	(D)	18 893 14 493 8
1982 number, 1987	(D) (D)	12 372 10 568	17 453 10 675	6 10 432 8 247	12 856 3 455	1 (D) (D)	=	10 11 367 12 880
Hogs and pigs used or to be used for breedingfarms, 1987	4	141	217 287	156	127	12 16	56	381
1982 number, 1987 1982	12 (D) 1 415	216 3 738 4 481	287 9 565 11 442	209 6 673 8 049	168 4 861 5 201	623 556	106 600 1 177	435 11 683 12 642
1987 farms by inventory: 1 to 24	1	97	103	80	67 25	7	51	232
25 to 49	1 -	23 10	42 46 36	30 31	22	2 3	2 3	232 73 59 17
number Other hogs and pigs	(D) 5	1 438 177	26 3 871 251	15 2 737 174	13 1 996 147	(D) 12	71 132	2 377 422 483
1992 number, 1987 1982	18 (D) (D)	260 32 321 40 387	324 62 566 66 652	244 37 255 47 264	147 191 33 265 28 489	17 2 838 2 502	132 3 458 5 704	483 72 804 76 193
LITTERS	(0)	40 307	00 032	47 204	20 400	2 332	0.104	70 100
Litters of pigs farrowed between—	5	153	226	159	133	13	60	398
Dec. 1 of preceding year and Nov. 30farms, 1987 1982 number, 1987	12 (D)	237 6 026	296 14 215 17 498	223 9 664 11 954	180 7 498 7 471	18 1 116 962	115 934 1 751	455 17 210 19 353
Dec. 1 of preceding year and May 31farms, 1987	2 680 3 9	7 169 141 217	17 498 207 275	11 954 147 206	121	13 17	49 98	355
1982 number, 1987 1982	(D) 1 348	3 114 3 670	6 937 8 740	4 951 6 072	155 3 668 3 643	562 477	481 906	410 8 545 9 854 356
June 1 and Nov. 30farms, 1987	5 12 (D)	136 204 2 912	204 268 7 278	146 198 4 713	123 157 3 830	10 11 554	49 88	400
number, 1987 1982	1 332	3 499	8 758	5 882	3 828	485	453 845	8 665 9 499
SALES	_		273	197	164	13	78	479
Hogs and pigs soldfarms, 1987 1982 number, 1987	5 15 (D)	211 313 76 896			218 66 363 65 628	7 552	141 7 398	558 138 251
1982 \$1,000, 1987 1982	21 987 (D)	84 720 8 502	359 121 474 133 604 12 976 13 968	108 151 9 193 11 610	65 628 6 536 6 541	8 230 620 632	12 977 634 1 061	149 760 14 816 15 436
1987 farms by number sold: 1 to 24 farms_	2 341	9 368 34	27	20 246	11	- 032	38	61
number 25 to 49 farms	[]	394 26 940	310 20 730 32	246 16 538	131 19 640	1	376 15 494	803 58 2 132
number 50 to 99 farms number	2 (D)	42 2 951	2 190	2 397	1 510	(D) 6 360	7 461	74 5 159
100 to 199 farms number	1 -	33 4 343	40 5 689	28 4 022	27 3 724	(D)	1 187	74 10 483
200 to 499 farms number	1 (D)	39 11 814	71 21 346 51	43 13 670 36	42 13 199 23		2 300 2 300	134 41 669 49
500 to 999	- 2	23 15 618 14	36 966 32 54 243	23 710 21	15 411 20	(D) 3	2 580	33 292 29
number Feeder pigs soldfarms, 1987	(D) 1 3	40 836 68	72	43 197 40	31 748 53	5 334 8	27	44 713 87
1982 number, 1987 1982	(D)	105 10 639 16 262	109 16 519 32 875	75 16 558 20 193	78 17 408 20 701	9 (D) 2 514	64 3 613 6 538	144 17 104 34 387
1982 \$1,000, 1987 1982	(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(486 701	823	763 916	821 1 036	(D) 107	178 262	766 1 650
Hogs and pigs other than feeder pigs soldfarms, 1987 1982	5 15	186 281 66 257	250 334 104 955	186 261	152 187	11	72 121	449 499
number, 1987 1982 \$1,000, 1987	(0)	68 458	104 955 100 729 12 153 12 279	71 222 87 958 8 430	48 955 44 927 5 715 5 505	(D) 5 716 (D)	3 785 6 439 456	121 147 115 373 14 050
\$1,000, 1987 1982	(6)	8 016 8 667	12 279	10 694	5 715 5 505	525	799	13 786

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

Item	299 5 446 1 89 555 2 106 223 0 51 3 76
Hogs end pigs	446 89 555 2 106 223
1982. 326 411 116 17 410 355 8 1875. 19148 81 724 7 326 820 38 955 72 75 4 44 1875. 19148 81 724 7 326 820 38 955 72 75 4 44 1875. 19148 81 724 7 326 820 38 955 72 75 4 44 1875. 1914 1914 1914 1914 1914 1914 1914 191	446 89 555 106 223
Farms by inventory: 1982. 29 674 78 947 8 664 331 48 959 68 143 7 35 1 to 24	106 223
1 to 24	51 76
25 to 49farms, 1987 _ 28 39 12 2 46 37 1982 _ 59 49 8 3 68 50	
25 to 49 8 3 68 50	2 811 2 23
number, 1987 930 1 426 442 (D) 1 638 1 372 (I	56
1982	9 2 073
1982 41 73 15 2 83 51	4 40 53 2 721
100 to 199farms. 1987_ 24 71 6 - 50 43) 2 721 0 3 567 8 50 7 100
number, 1987 3 297 10 079 757 - 6 873 5 598 (7 100
200 to 400 forms 1997 16 66 9 2 56 63	2 87
1982 32 105 5 - 54 82 number 1987 4 497 21 931 (D) (D) 17 170 18 7301 (9 97 0) 28 160 5 29 093
1982 10 080 33 704 1 765 - 15 566 25 273 2 46 500 to 999	4 33 5 49
number, 1987 3 571 25 580 4 001 16 685 2 20 1982 3 984 21 028 (D) - 8 308 13 712 2 60	5 22 760
1,000 or more	- 15 - 15
1982 3 7 1 - 5 11 number, 1987 4 300 18 139 (D) - 3 848 26 409 1982 3 952 7 887 (D) - 6 850 13 404	27 596 23 960
Hogs and pigs used or to be used for breeding	3 257 5 365
number 1987 4 664 10 719 1 832 137 5 550 9 991 8	2 11 386
1987 farms by inventory:	4 115
25 to 49	3 59 3 51
100 or more farms 9 27 6 - 4 30 1	3 32 0 4 841
Other hogs and pigstarms, 1987	3 276 5 396
number, 1987 14 484 71 005 5 494 683 33 405 62 284 3 5 1982 22 644 68 231 6 468 277 43 155 58 160 5 8	9 78 169 3 91 510
LITTERS	
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30farms, 1987 163 292 65 8 234 240	3 267
982 320 379 101 12 336 308 1	7 411
Dog 1 of proporting year and May 21	9 250
1982. 298 349 93 11 316 279 number, 1987 4 039 8 657 1 288 91 4 228 7 708 7	6 377
1982 5.706 8.567 1.528 (D) 4.831 7.417 1.0	0 11 083 2 239 9 375
1982 290 350 83 4 306 271 number, 1987 4 007 8 624 1 231 55 4 177 7 390 7 1982 5 369 8 507 1 526 (D) 4 611 7 257 1 0	9 8 639
	3 11 003
SALES Hogs and pigs sold	0 315
1982 337 421 112 13 419 370	2 479 6 157 025
\$1,000, 1987 4 591 15 207 1 393 150 8 769 14 519 8	0 315 479 6 157 025 9 182 787 6 17 333 6 20 686
1982 5 648 14 832 1 790 25 10 2/6 13 052 1 5	9 20 686
1 to 24 farms 33	4 004
50 to 99 tarms 2/ 43 ! 9 ! - 43 50	8 36
number 2 028 3 202 636 - 2 907 3 966 (2 370
200 to 499 farms 46 85 8 3 67 64	7 294
500 to 999 farms 20 59 10 1 40 41	
number 13 217 40 817 6 581 (D) 26 237 28 503 3 7	3 40
	4 82
Feeder pigs sold	2 127 0) 21 575
\$1,000,1987 2 169 2 078 561 (D) 810 1 180 4	21 575 2 22 761 0 1 066 0 1 149
1982 2 797 2 169 760 2 1 095 1 188 3 Hogs and pigs other than feeder pigs sold farms 1997 134 310 51 8 286 279 1982 240 385 77 13 363 335	9 288
Feeder pigs sold	0) 135 450 7 160 026
number, 1987. 2 384 108 881 7 020 (D) 65 342 110 973 (1982. 2 3830 104 298 8 240 236 76 178 98 232 9 8 \$1,000, 1987. 2 421 13 129 832 (D) 7 959 13 339 3 1982. 2 861 12 663 1 030 23 9 181 11 865 1 1	7 16 267

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

	<u>"</u>							
Ken	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
INVENTORY							1	
Hogs and pigsfarms, 1987 1982 number, 1987	77 144 11 550	128 175 8 569	41 90 2 390 4 974	88 124 8 090	163 202 37 683	115 181 14 643	157 252 21 106	54 100 4 585
Farms by inventory: 1 to 24	12 823	13 847 70		11 345 30	37 942 34	26 493 42	27 531 49	7 421
1982 number, 1987	63 264	84 719	21 51 234	37 279	54 314	56 441	81 489	20 47 208
1982tarms, 1987tarms, 1987	751 11 16	540 14 17	529 5 10	382 9 14	595 25 27	481 19 16	875 25 40	553 13
number, 1987 1982	16 377 596	446 606	160 336	335 533	855 941	677 577	927 1 417	553 13 15 433 532
50 to 99farms, 1987 1982 number. 1987	13 31 861	17 29	7 13	26 37	24 33	14 36	26 53	9 21 549
1982farms, 1987farms, 1987	2 125 21 18	1 057 2 045 14	415 864 6	2 060 2 664 8	1 815 2 274 25	1 004 2 466 17	1 658 3 764 29	1 1 400
1982 number, 1987 1982	18 2 735 2 462	14 24 1 843 3 167	7 (D) 878	1 065	27 3 526 3 698	32 (D) 4 490	38 4 043 4 863	8 9 1 055 (D)
200 to 499tarms, 1987	5	12	2 9	(D)	37	4 490 16 26	18 30	3
number, 1987 1982_	(D) 2 967	(D) 4 584	(D) 2 367	12 (D) 3 407	43 12 542 13 067	4 587 7 772	5 705 8 721	3 6 (D) 1 636
500 to 999farms, 1987 1982 number, 1987_	4	ī	=	1 2 (D) (D)	11 10 6 693	7 13 5 572	7 8 4 514	ī
1,000 or morefarms, 1987	(D) (D) 3	(D)	-	(6)	6 623	(D)	(D)	(D)
1982 number, 1987	5 300	(D)	=	=	11 938 10 724	2	3 770	1 1 (D) (D)
Hogs and pigs used or to be used for breedingfarms, 1987	(D) 65	90	34	64	10 /24	(D) 92	(D)	
1982 number, 1987 1982	105 2 135 1 962	134 1 470 2 069	74 401 1 071	93 1 394 1 644	172 4 923 5 383	136 1 933 3 344	210 3 289 4 767	47 92 1 389 2 067
1987 farms by inventory:	43	77	29	50	77	64	76	1
25 to 49	11 6 5	7 4 2	-4 -	8 4 2	34 19 9	17 9 2	30 12 5	34 9 3 1
Other hogs and pigsfarms, 1987	950 72 126	(D)	(D) 40 74	(D)	1 698 154	(D) 108	624 139 218	(D) 45 78
1982_ number, 1987_ 1982_	126 9 415 10 861	7 099 11 778	74 1 989 3 903	106 6 696 9 701	184 32 760 32 559	167 12 710 23 149	218 17 817 22 764	78 3 196 5 354
LITTERS	10 001	"""	0 300	3 701	DE 333	20 140	22 704	3 554
Litters of pigs farrowed between—	68	07	00	67	440			
Dec. 1 of preceding year and Nov. 30farms, 1987 1982 number, 1987	108 2 334	97 141 1 857	36 79 549	67 101 2 012	143 183 8 062	96 146 2 980	128 224 5 119	51 94 2 167
Dec. 1 of preceding year and May 31tarms, 1987	2 762 55	2 847 82 133	1 478 32 69	2 320 64	8 363 129 163	4 997 83	7 151 116	2 823 46 86
1982 number, 1987 1982	88 1 133 1 445	133 807 1 473	279	1 089 1 098	4 205	127 1 467 2 399	198 2 442 3 510	86 1 122 1 435
June 1 and Nov. 30farms, 1987	62 90	85 115	758 27 70 270	57 85	4 128 130 161 3 857	78 133	121 192	44 84
number, 1987 1982	1 201 1 317	1 050 1 374	270 720	923 1 222	3 857 4 235	1 513 2 598	2 677 3 641	1 045 1 388
SALES								
Hogs and pigs soldfarms, 1987 1982	81 146	132 167 17 299	38 97	87 132 19 508	171 217 63 616	113 186 28 110	164 265 40 855	54 101 15 499
number, 1987 1982 \$1,000, 1987 1982	146 15 673 22 122 1 516	17 299 25 203 1 672 2 393	4 880 11 104 343	22 669 1 870 2 333	63 653 6 647	47 186 2 880	55 546 3 581	23 616 1 060
1987 farms by number sold: 1 to 24 farms	2 205	2 393	863 15	2 333	6 745 22	4 786 20	5 068 26	1 617
number 25 to 49	187 8 279	421 12	175 7	154 10	209 22	259 18	309 22	70 7
50 to 99	279 14 933	497 26 1 732	233 6 429	346 19 1 475	825 18 1 228	612 23 1 649	809 23 1 662	226 9 649
100 to 199 tarms number	19 2 476	26 3 696	3 368	12 1 748	34 4 981	14 1 775	38 4 904	11 1 562
200 to 499 ferms number 500 to 999 farms	(D)	19 5 910	6 (D)	26 8 286 5	13 200	19 5 013 12	11 532	19 5 381
number 1,000 or more farms	(D)	(D) 1	1	3 239	20 13 848 15 29 325	7 836	6 910	(D) 1
number Feeder pigs soldfarms, 1987	3 990	(D) 47	(D) 21	4 260 32	49	10 966 34	14 729 64	(D) 35
1982 number, 1987 1982	43 6 213 7 334 306	75 5 909 9 526 291	54 3 165 7 097	48 5 702 6 222	63 10 878 12 765	56 6 491 12 745	109 18 002 24 502	35 73 11 697 19 104
\$1,000, 1987 1982		1 454	144 349	278 289	454 707	283 604	902 1 223	583 998
Hogs and pigs other than feeder pigs soldfarms, 1987 1982 number. 1987	64 132 9 460	115 142 11 390	32 79 1 715	79 117 13 806	160 194 52 738	103 169 21 619	146 224 22 853	40 67 3 602
1982 \$1,000, 1987	14 788 1 210 1 812	15 677 1 381	4 007 199	16 447 1 592	52 738 50 888 6 193	21 619 34 441 2 598 4 182	31 044 2 679	4 512 477
1982	1 812	1 939	534	2 044	6 038	4 182	3 846	619

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbraviations and symbols, see introductory text	,							
ltem	Riplay	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
INVENTORY								
Hogs and pigsfarms, 1987	67 137 3 414	147 247 36 229	100 155 13 088	161 191 30 266	52 89 3 620	12 30 739	229 350 71 915	60 118 7 919
1982 Farms by inventory: 1 to 24farms, 1987	7 994	41 463	17 711 31	35 276	4 903	1 036	68 335 46	13 650 25
1 to 24	60 315	26 78 264	57 303	46 53 546	29 55 225	18 49	68 575	40 301
1982 25 to 49	592 10	964 22	579 14 24	459 22	491 8	198 2	721 27	415 6
1982 number, 1987 1982	35 394 1 239	44 766 1 557	458 785	459 22 23 752 847	14 283 463	5 (D) 163	53 1 023 1 961	415 6 14 170 506
50 to 99farms, 1987	16 17	24 45	21 31	27 32	5 5	2 3	33 78	7
number, 1987 1982	1 033 1 084	1 432 3 099	1 439 2 089	1 901 2 262	334 371	(D) 170	2 198 5 516	445 1 348
100 to 199farms, 1987 1982 number, 1987	14 14 537	28 29 3 944	13 22 1 670	18 32 2 557	6 7 927	2 4	35 51 4 584	445 1 348 9 20 1 276
1982	(D)	4 261	2 950	4 475	(D)	(D) 505	6 849	2 531
200 to 499farms, 1987 1982 number, 1997	1 135	24 30 7 510	16 14 4 866	32 29 9 123	2 7 (D)	1 _ (D)	53 70 16 742	9 18 2 410
1982 500 to 999farms, 1987	2 168	9 634 17	4 027 3	7 404 11	1 980 2	\ <u>-'</u>	19 645 25	2 410 5 001 3
1982 number, 1987 1982	2 (D)	11 11 093 6 952	6 (D) (D)	16 7 186 10 619	(D) (D)	:	16 824 14 549	5 001 3 4 (D) (D)
1,000 or morefarms, 1987	-	6	2	5	-		10	1 1
number, 1987 1982	-	11 220 14 996	(D) (D)	8 201 9 210	-	-	29 969 19 094	(D) (D)
Hogs and pigs used or to be used for breedingfarms, 1987 1982	54 122	122	79 118	122	36 60	6 17	178 268	
number, 1987 1982	122 933 2 292	191 4 597 5 908	1 941 2 255	152 3 846 4 514	60 604 932	97 157	7 884 8 303	39 93 1 123 1 967
1987 farms by inventory: 1 to 24	42	69	54	88	29	4	98	
25 to 49	10 1	21 20 12	14 8 3	13 12 9	1	2 -	35 27 18	24 8 4 3
Other hogs and pigsfarms, 1987	(D) 56	1 840 139	363 83	1 709 147	(D) 46	12	3 841 212	397 57 105
1982 number, 1987	114 2 481	229 31 632	138 11 147 15 456	177 26 420 30 762	79 3 016 3 971	30 642 879	324 64 031 60 032	105 6 796 11 683
LITTERS	5 702	35 555	15 456	30 762	3 9/1	879	60 032	11 683
Litters of pigs farrowed between —								
Dec. 1 of preceding year and Nov. 30farms, 1987 1982	63 131	122 199	84 126	124 159	39 65	7 19	187 281	42 99
number, 1987 1982	1 449 3 451	7 235 7 579	2 755 3 339	5 853 7 552	809 1 163	156 220	12 540 13 369	1 845 2 994
Dec. 1 of preceding year and May 31farms, 1987 1982 number, 1987	56 122 745	118 183 3 568	79 112 1 412	115 153 2 827	33 53	6 17	172 264 6 425	40 87 961
June 1 and Nov. 30farms, 1987	1 765 58 110	3 568 3 795 117	1 681 74 112	2 827 3 838 115	383 578 33 54	88 108 6	6 435 6 845 175	961 1 447 35 86
1982 number, 1987 1982	110 704 1 686	166 3 667 3 784	112 1 343 1 658	141 3 026 3 714	54 426 585	16 68 112	253 6 105 6 524	86 884 1 547
SALES	1 000	3 704	1 035	3 714	303	112	0 324	7 547
Hogs and pigs soldfarms, 1987	69	157 260	102 168	163	47	10 32	238 371	60 121
1982 number, 1987 1982	143 11 595 29 529	59 233 64 505	1 24 262 1	200 61 154 72 187 5 906	86 6 679 12 059	32 1 115 4 353	109 866	121 13 876
\$1,000, 1987 1982	776 2 023	59 233 64 595 6 444 7 416	39 069 2 364 3 820	5 906 6 568	534 1 053	139 532	122 378 12 089 13 238	13 876 22 349 1 395 2 224
1987 farms by number sold: 1 to 24	13 162	29	17 221	31 383	19	3 40 2	29 340	13 178 11
25 to 49 farms number	11	390 15 486	17 636	18 603	215 7 251	40 2 (D)	19 705	11 406 11
50 to 99 farms number	400 10 755	21 1 430	15 1 045	24 1 695	5 392	(D)	32 2 206	824
100 to 199 farmsnumber	16 2 203	18 2 374	13 1 698	26 3 528	1 033	(D)	6 339	6 726
200 to 499farms number 500 to 999farms	13 3 898 6	41 12 243 17	. 8 812 8 8	29 8 744 19	1 417	(D)	56 19 134 33	11 3 479 5
number 1,000 or morefarms	4 177	12 668 16	5 344	12 969 16	(D) 2	=	22 327 23	3 530
number Feeder pigs soldfarms, 1987	- 52	29 642 29	6 506 40	33 232 56	(D) 23	-	58 815 44	4 733 20
1982! number, 1987	95 8 346	52 6 021	65 6 122	75 18 945 27 755	3 553	4	77 7 864	42
1982 \$1,000, 1987 1982	21 214 396 983	7 014 292 321	10 817 273 544	27 755 917 1 386	5 551 149 275	140 - 5	15 361 324 726	6 590 167 280
Hogs and pigs other than feeder pigs soldfarms, 1987 1982	46 101	150 250	91	144 181	41 71	10 31	726 221 346	6 590 167 280 56 108
number, 1987 1982	3 249 8 315 380	53 212 57 581	18 140 28 252 2 090 3 276	42 209 44 432	3 126 6 508	1 115 4 213 139	102 002 107 017 11 765	10 033 15 759 1 228
\$1,000, 1987 1982	380 1 040	6 152 7 095	2 090 3 276	4 989 5 182	384 777	139 527	11 765 12 513	1 228 1 944

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory	text]			1	· · · · · ·			
Item	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
INVENTORY								
Hogs and pigsfarms, 198	122	116	73	262	139 213	42	108	45
198. number, 198 198.	' 22 598	130 13 797 11 467	135 3 616 5 107	299 79 308 73 382	213 15 272 14 069	95 1 476 3 383	153 14 344 18 950	103 1 416 3 614
Farms by inventory: 1 to 24farms, 198	27	49	45	22	43		31	
198 number, 198 198	293	56 525	81 464 842	39 327 429	104 476	31 71 317	44 342	30 73 263 612 7 13 244
25 to 49farms, 198 198	' 12	666 18 22	11 25	22	1 147 23 44	632 3	426 17 19	612
number, 198 198	' 415 ! 947	652 772	400 834	800 837	765 1 560	14 110 445	540 674	244 448
50 to 99farms, 198	! 27	15 28 920	11 16	41 56	34 31	7 6	14 30	4 8
number, 198 198 100 to 199farms, 198	1 784	920 1 887 18	710 1 072	2 593 3 864 59	2 312 2 124 14	(D) 413	916 2 017 23	269 508
198; number, 198;	31 2 972	14 2 403	2 9 (D)	7 938	15	1 -	26 3 024	269 508 3 4 (D)
198: 200 to 499farms, 198:	21	1 803 10	1 406	8 101 70 82	2 080 20	(D)	3 461 17	(D)
198; number, 198 198;	6 683	7 3 092 2 239	1 070	22 218	15 5 346	2	29 4 796	1 4 (D) 920
500 to 999farms, 198	9	2 239	953 1	25 462 33 28	3 950	(D) 1	8 082 4	920
number, 198 198	5 999 11 142	2 141	(D)	22 720 18 054	(D) (D)	(D)	(D) (D)	(D)
1,000 or morefarms, 198:		3	:	15 13 22 712	2	1	2 2	=
number, 198 198 Hogs and pigs used or to be used for	6 632	4 064 4 100	=	16 635	(D)	(D)	(D)	
breedingfarms, 198	136	74 93	61 120 950	225 263	105 170	31 75	84 118	35 84
number, 1987 1987 1987 farms by inventory:	3 482 5 436	1 655 1 400	950 1 470	13 414 11 174	2 055 2 368	284 496	1 895 2 434	84 402 935
1 to 24	52 20	56	53	91 44	88 10	30 1	59 15	30
50 to 99	1 17	7 7 4	2 6	54 36	2 5	-	. 8	-
numbe	l 1 010	567	_ 	6 962	658	_	(D)	30 5 - - 38 76
Other hogs and pigsfarms, 198 198 number, 198	! I 157	108 122 12 142	101 2 666 3 637	254 279 65 894	658 129 184 13 217 11 701	36 75 1 192	98 134 12 449	76 1 014
LITTERS	29 627	12 142 10 067	3 637	62 208	11 701	2 887	16 516	2 679
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 198:	100	80 99	63 126	235 275	109	36 81	93 122	36
number, 198. 198:	5 159	2 710 2 159	1 400 2 179	18 283 17 784	187 2 790 3 245	389 573	3 039 3 600	92 499 1 601
Dec. 1 of preceding year and May 31farms, 198:	91	71 83	58 112	224 240	95 162	35	83 109	
number, 198 198	2 554 3 890	1 397	729 1 082	9 124 8 839	1 316 1 589	71 208 303	1 552 1 835	33 89 234 848 35 68
June 1 and Nov. 30farms, 198	119	1 061 72 79	58 107	218	98	27 68	85 107	35 68
number, 198 198	2 605 4 027	1 313 1 098	671 1 097	9 159 8 945	1 474 1 656	181 270	1 487 1 765	265 753
SALES					ļ			
Hogs and pigs soldfarms, 198	l 187	117 138	70 144 12 034	274 324 150 241	137 227 26 399	40 90 3 938	114 158 26 407	40 106 4 097
number, 198' 198' \$1,000, 198'	65 787	138 24 535 21 980 2 629	16 071 638	l 130 131	26 628	5 572 257	29 472 29 472 2 704 3 051	11 679 310
1987 farms by number sold:	6 724	2 629 2 333	994	15 789 13 012	2 719 2 490	542	1	706
1 to 24 farm:	103	25 285 25	15 164 9	9 138 19	26 309	16 204 5	15 202 13	13 136
numbe 50 to 99 farm:	314 27	25 877 19	286 16	19 690 23	19 685 25	5 147 5	453 18	4 147 8
numbe 100 to 199numbe	. 1 27	1 317 23 (D)	1 159 12 1 689	23 (D) 64 (D)	25 1 753 32 3 887	369 9 1 167	1 234 24 3 396	514 10 1 348
200 to 499 farm:	34	12	12 2 974	64 20 523	25 7 090	4	28	4 (D)
numbe 500 to 999numbe	! 14	(D) 7 4 193	2 9/4 3 2 044	20 523 49 33 888	7 090 4 3 205	(D)	7 523 11 6 823	
1,000 or morenumbe	10	11 642	3 3 718	46 84 255	9 470	1 (D)	5 6 776	(D) - -
Feeder nins sold farms 198	38	23 34	46 104	69 86	36 85	26 57	37 42	25 74 2 847
198; number, 198 198;	14 827	4 075 2 939 180	10 742 13 285	39 862 36 660	3 685 9 133	2 322 2 830	4 047 6 340	2 847 9 646
\$1,000, 198 198	560 683	126	480 608	1 1 962	141 376	84 132	188 245	130 455
Hogs and pigs other than feeder pigs soldfarms, 198' 198:	' 125 175	108 129	43 89	260 300	120	27 57	105 139	26 74
number, 198 198	7 31 757 50 960	1 20 460	1 292 2 786	110 379 93 471	22 714 17 495 2 578 2 114	1 616 2 742	22 360	1 250 2 033
\$1,000, 198 198	3 881 6 041	19 041 2 449 2 207	158 386	13 474 11 050	2 578 2 114	173 410	23 132 2 516 2 806	2 847 9 646 130 455 266 74 1 250 2 033 180 251

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbrevietions and symbols, see introductory text]							
Item	Texas	Vemon	Warren	Weshington	Wayne	Webster	Worth	Wright
INVENTORY							**	
Hogs and pigsfarms, 19871982	92	128	138 203	52	64	170	71	98
number, 1987	214 4 050	199 19 818	36 120	48 4 365	120 6 150	209 14 130	104 12 694	98 174 7 330 7 679
1982 Ferms by inventory: 1 to 24farms, 1987	11 676	24 509	48 224 35	5 908 31	8 252	11 521	16 134	7 679 61
1 to 24	57 136 457	44 72 431	54 406	23 261	27 54 271	76 112 686	16 23 215	111 402
1982 25 to 49farms, 1987	1 059	593 13	610 21	187	515	1 007	280	840
1982 number, 1987	24 469	593 13 20 486	610 21 33 763	5 255	25 316 830	18 33 703	12 208 425	840 16 20 575 675 9 22 542
1982 50 to 99farms, 1987	853 13	665	1 259	195		1 034 34		675
1982 number, 1987	13 20 883 1 353	17 36 1 195 2 580	21 32 1 308 2 318	7 8 515	14 24 974	23 2 179	11 17 727	22 542
1982 100 to 199farms, 1987	5	2 580 25 30	18	554 4	1 643 6	1 546 19	1 159 21	1 505 7
1982 number, 1987	20 734	3 188	23 2 491	5 552	810	28 2 747	20 2 842	1 505 7 9 951
1982 200 to 499farms, 1987	2 368	3 969 19 34	3 165 22 34	(D) 2 5	1 085	4 128 22	2 840 12	(D)
1982 number, 1987	10 (D) 3 527	5 225	7 247	(D)	6 1 364	13 (D)	27 4 081	3 11 (D) 2 835
1982 500 to 999farms, 1987	3 527 1	10 075 7	10 559 13	1 690	1 800	3 806 1	8 180 5	2 835
1982 number, 1987 1982	(D) 2 516	4 380 (D)	17 8 273 11 221	=	2 415 (D)	(D)	5 (D) 3 250	
1,000 or moretarms, 1987	-	3	8	1	l -l	-	3 250	(D)
1982 number, 1987	_	4 913	10 15 632	2 (D) (D)	1		(D)	(D)
1982 Hogs and pigs used or to be used for breedingfarms, 1987	74	(D) 98	19 092 96	(D) 38	(D) 53	134	- 65	-
breedingfarms, 1987 1982 number. 1987	167 756	144 3 007	152 4 304	36 37 729	106 955	165 2 499	83 1 889	76 143 1 253 1 997
1982	2 640	3 441	5 678	763	1 644	2 140	2 596	1 997
1987 farms by inventory: 1 to 24	69 4	68 14	49 19	31	42	98 32	35 17	61
50 to 99	i l	6 10	16 12	2	j ,	4	ii	2
number Other hogs and pigsfarms, 1987	75	1 582 117	2 225 130	(D) 45	(D) 52	151	(D) 67	61 12 2 1 (D) 81 139
1982 number, 1987	180 3 294	180 16 811	193 31 816	42	l 98 l	187	96 10 805	139 6 077
1982	9 036	21 068	42 546	3 636 5 145	5 195 6 608	11 631 9 381	13 538	6 077 5 682
LITTERS								
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 1987	80	107	105	40	56	142	65	79
1982 number, 1987	180 996	153 4 286	105 162 6 118	40 40 1 125	114 1 372	180 3 758	65 87 2 979	79 152 1 875
1982 Dec. 1 of preceding year and May 31farms, 1987	3 638	5 416 99	9 063	1 283	2 229	3 234	3 021 60	1 2 599
1982 number, 1987	156 496	137	151	37 33 555 623	106 701	162 1 881	78 1 479	77 132 933 1 272 56 126 942
1982 June 1 and Nov. 30farms, 1987	1 808 72	2 216 2 745 88	3 061 4 486 97	623	1 116!	1 623 124	1 514 59	1 272
1982 number, 1987	145 500	139 2 070	148 3 057	32 31 570	53 101 671	148 1 877	76 1 500	126
1982	1 830	2 671	4 577	660	1 113	1 611	1 507	1 327
SALES								
Hogs and pigs soldfarms, 1987 1982	85 200	138 209	145 214	49 47	65 128	165 208	73 105	78 162
number, 1987 1982	8 531 28 212	33 716 42 765 3 588 4 621	66 670 81 619 7 213	9 276 13 612	12 658 17 337 1 048	28 990 22 661 2 638 1 887	21 114 23 610 2 315 2 680	15 168 20 157 1 232 1 580
\$1,000, 1987 1982	656 2 164	3 588 4 621	7 213 8 786	696 1 104	1 048 1 542	2 638 1 887	2 315 2 680	1 232 1 580
1987 farms by number sold: 1 to 24 farms	24 304	36	23	.13	15	38	.6	27 297
number 25 to 49	17	417 10 317	291 16	130 9	199	313 15	48 4	11
number_ 50 to 99number number_	630 15 1 090	25 1 678	571 18 1 126	330 11	209 12 846	527 24 1 733	116 9 673	11 374 11 810
100 to 199 farmsnumber	20 2 855	19 2 435	31 4 275	756 10 1 344	14 2 032	25 3 565	21 2 868	12 1 731
200 to 499 farms	8	33 8 806	26	3	14	51	19	12
number 500 to 999	(D) -	71	8 283 11	1 000	(D)	15 475 11	5 644 10	(U)
	1 (D)	4 843 8 15 220	7 017 20 45 107	(D) 1 (D)	(D) 3 4 329	(D) 1 (D)	7 059 4 4 706	12 (D) 2 (D) 3 7 176
Feeder pigs soldfarms, 1987	45	31	31		33	84	16	51
1982 number. 1987	114 5 135	58 8 385	56 8 426	27 24 5 195 7 196	68 5 815	113	23 2 513	93 7 413
1982 \$1,000, 1987	19 447 238	10 018 408	12 081 401	252	8 518 261	12 804 12 122 613	3 601 121	12 484 339
Hogs and pigs other than feeder pigs soldfarms, 1987 1982	942 66 161	474 123 194	501 136 197	339 41 39	430 57 99	569 135 167	173 67 98	635 56
1982 number, 1987 1982	3 396 8 765	25 331	58 244 69 538 6 812	4 081	6 843 8 819	16 186	18 601 20 000	51 93 7 413 12 484 339 635 56 125 7 755 7 673
\$1,000, 1982 \$1,000, 1982	419 1 222	25 331 32 747 3 180 4 147	6 812 8 284	444 764	787 1 112	10 539 2 025 1 317	18 601 20 009 2 194 2 507	893 945
1302	1 222	/	0 204	7.54	· ''-		2 337	

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text	1						
Item	Missouri	Adair	Andraw	Atchison	Audrain	Barry	Barton
Sheep and lambs inventory farms, 1987	2 606	55	34	10	80	18	19
1982	2 990	67	47	20	83	18	19
number, 1987	101 780	1 892	1 377	451	2 791	890	444
1982	131 387	3 369	1 239	1 169	4 002	564	548
1987 (arms by inventory: 1 to 24 4 25 to 99 100 to 299 300 to 999 1,000 or more	1 322 1 089 164 30	28 22 5	14 18 2 -	4 5 1 -	47 28 4 1	9 6 3 -	14 5 - -
Ewas 1 year old or oldar	2 382	51	33	10	64	17	19
	2 720	65	43	19	77	15	15
	67 801	1 340	1 045	336	1 827	587	367
	90 095	2 101	862	959	2 687	376	257
Sheep and lambs shorn farms, 1987	2 324	51	34	10	68	13	16
	2 712	64	40	18	79	16	16
	92 816	1 805	922	667	2 898	781	359
	125 180	2 501	1 112	1 190	4 734	897	232
	655 683	13 921	6 161	4 900	19 579	5 107	2 738
	872 877	18 541	7 997	7 416	33 490	5 227	2 118
Sheep and lambs sold farms, 1987	2 485	53	33	10	81	15	18
	2 896	67	46	21	82	15	15
	80 640	1 348	1 126	470	2 547	370	397
	111 299	2 386	1 060	1 012	3 908	1 084	211
Sheap, lambs, and wool sold farms, 1987	2 562	53	34	10	81	15	18
	2 985	67	46	21	84	17	17
	5 924	91	73	40	209	31	30
	5 624	93	55	59	219	59	10
Horses and ponias inventory	18 209	184	100	57	179	275	150
	18 889	209	129	75	227	310	169
	79 436	788	320	193	904	1 060	621
	76 977	772	448	271	1 098	1 113	656
Horses and ponies sold farms, 1987 1982 number, 1987 1982 \$1,000, 1987, 1982,	3 386	38	25	8	37	49	27
	3 252	28	25	8	40	40	30
	11 444	95	80	14	118	279	92
	10 950	63	71	33	94	127	74
	8 981	42	44	4	55	151	27
	10 724	47	41	12	52	84	52
ltem	Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell
Sheep and lambs inventory farms, 1987	21	17	8	67	23	7	44
	19	20	6	70	20	5	60
	625	1 119	185	2 803	750	89	2 742
	518	553	(D)	3 671	383	191	2 750
1997 (arms by inventory: 1 to 24	12 8 1 -	5 9 3 -	6 2 - -	40 23 2 2 -	11 12 - -	5 2 - -	20 17 5 2
Ewes 1 year old or older farms, 1987	17	16	8	64	21	5	44
1982	18	16	5	65	17	4	55
number, 1987	444	999	120	1 944	513	56	1 814
1982	414	347	(D)	2 636	316	146	2 207
Sheep and lambs shom farms, 1987	21	19	5	63	20	4	42
1982	18	15	4	65	19	4	52
number, 1987	602	1 202	145	2 964	736	76	2 583
1982	668	425	(D)	3 988	360	190	2 631
pounds of wool, 1997	4 830	7 702	715	18 522	4 858	515	17 375
1982	4 720	2 628	(D)	27 015	2 510	1 430	20 185
Sheep and lambs soldfarms, 1987	23	18	5	69	21	4	41
1982	21	20	3	71	19	4	61
number, 1987	590	726	62	2 632	683	77	1 947
1982	606	379	(D)	3 870	419	64	2 019
Sheep, lambs, and wool sold	23	19	5	69	21	4	44
	21	20	5	71	21	4	62
	38	48	(D)	194	49	(D)	164
	22	17	(D)	212	16	4	110
Horses and ponies inventory	267	149	125	332	99	121	125
	299	197	129	333	116	92	137
	1 115	656	496	1 882	452	515	544
	1 033	709	460	1 587	432	410	476
Horsas and ponies sold	42	23	21	70	20	27	23
	46	24	13	55	15	16	24
	182	77	78	181	76	60	54
	122	50	44	223	48	56	64
	65	25	37	184	36	40	21
	66	33	32	141	31	60	43

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For maaning of abbraviations and symbols, saa introductory text							
	Callaway	Camdan	Cape Girardaau	Carroll	Cartar	Cass	Cedar
Sheep and lambs inventory farms, 1987	33	7	16	37	5	33	21
	37	8	14	44	3	29	10
	910	163	470	1 428	141	1 314	917
	1 891	145	281	3 113	36	1 080	160
1987 farms by inventory: 1 10 24	20 12 1 -	3 4	11 3 2 -	12 22 3	2 3 - -	13 16 4 -	12 7 2 -
Ewas 1 yaar old or older farms, 1987	30	6	16	35	5	31	20
	35	6	14	38	2	27	6
	623	94	275	895	79	917	675
	1 068	67	199	2 240	(D)	786	121
Sheep and lambs shom farms, 1987	28 32 652 1 357 4 520 8 203	5 126 315 1 054 1 761	11 13 290 257 2 585 1 890	34 39 1 153 2 327 7 100 18 360	5 2 119 (D) 754 (D)	27 27 1 170 1 120 9 871 9 272	18 606 147 4 214 1 045
Sheap and lambs sold	33	5	14	38	5	29	21
	37	7	11	48	3	31	10
	924	85	271	1 129	109	1 130	749
	1 279	313	155	2 717	22	839	138
Sheep, lambs, and wool soldfarms, 1987	35	5	14	38	5	29	21
	37	7	13	48	3	33	11
	69	(D)	21	87	6	75	55
	92	10	6	148	1	43	7
Horses and ponies inventory	279	151	170	88	48	399	160
	283	150	154	99	39	370	175
	1 603	847	854	313	142	2 051	584
	1 433	608	653	314	151	1 734	644
Horses and ponies sold farms, 1987	66 53 230 224 870 647	30 28 98 57 65 35	50 26 144 154 179 142	14 7 49 26 14	9 12 55 29 15 17	99 79 342 372 334 356	25 26 48 48 17 34
Item	Chariton	Christian	Clark	Clay	Clinton	Cola	Cooper
Sheep and lambs inventory farms, 1987	41	15	51	16	33	18	26
1982	45	15	54	19	23	20	19
number, 1987	2 145	258	2 170	432	1 138	445	1 196
1982	2 532	298	2 452	363	793	456	1 180
1987 farms by inventory: 1 to 24	20 18 2 1	12 3 - -	25 24 1 1	13 2 1 - -	16 16 1 -	13 4 1 -	12 12 1 1 1
Ewes 1 year old or older farms, 1987	34	13	46	14	29	16	26
1982	44	12	51	17	22	16	16
number, 1987	797	183	1 372	272	816	207	905
1982	1 666	212	1 550	241	650	352	707
Sheep and lambs shorn	35	12	49	16	29	11	23
	44	13	57	14	22	19	15
	1 735	156	2 323	339	1 106	268	871
	2 662	265	2 237	324	805	493	742
	12 666	1 100	18 912	2 888	9 215	1 771	6 535
	21 818	1 518	15 195	2 002	6 631	3 335	6 199
Sheep and lambs sold	42	15	52	14	27	12	26
	49	13	57	14	26	19	16
	1 770	189	1 560	312	757	367	802
	1 838	315	1 839	215	620	481	513
Sheep, lambs, and wool soldfarms, 1987	42	15	54	16	30	13	26
	50	14	58	16	26	19	17
	127	(D)	122	23	68	15	62
	106	13	91	14	31	19	36
Horses and ponies inventory farms, 1987	99	362	99	187	137	146	113
1982	114	297	88	191	161	113	116
number, 1987	385	1 425	459	1 159	487	636	410
1982	391	1 146	348	996	631	388	481
Horses and ponies sold farms, 1987	17	66	20	53	19	27	23
1982	19	55	16	50	26	20	18
number, 1987	40	222	50	175	88	86	97
1982	57	188	52	136	76	51	40
\$1,000, 1987	18	190	14	131	53	75	44
1982	24	221	20	144	43	44	25

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

Item	Crawford	Dade	De	ıllas	Daviess	De Kalb	Dent	Dougles
Sheep and lambs inventory farms, 1987 1982 number, 1987	14 23 346	6 5 118		23 17 527	30 47 1 505	24 36 1 024	13 8 389	7 14 77 137
1987 farms by inventory: 1 to 24	566 10 3 1	93 5 1 - -	i	753 15 7 1 1	2 201 7 19 4 -	1 789 8 15 - 1	91 7 6 - -	137 7 - - -
Ewes 1 year old or older farms, 1987 1982 number, 1987 1982	13 17 281 477	5 5 59 53		19 16 362 490	29 44 1 108 1 593	21 34 744 1 254	12 8 280 47	6 9 59 93
Sheep and lambs shom farms, 1987	15 16 297 539 2 502 4 638	3 3 (D) 49 (D) 429		23 17 474 468 979 736	30 43 1 562 1 702 10 519 12 937	21 36 1 141 1 870 7 079 13 250	12 7 303 70 1 768 378	5 150 151 1 261 1 160
Sheep and lambs sold farms, 1987	14 16 377 570	4 4 45 62		25 19 383 583	31 48 1 125 1 542	23 36 791 1 328	13 8 211 67	5 8 273 211
Sheep, lambs, and wool sold farms, 1987	16 17 (D) 25	5 4 3 3		25 19 26 28	31 49 84 65	23 36 70 78	13 8 13 4	6 9 16 10
Horses and ponies inventory	152 172 608 737	164 161 604 614	1	263 231 119 881	192 180 997 1 066	94 138 342 475	171 157 771 589	261 298 958 1 187
Horses and ponies sold	25 25 93 70 46 71	22 32 65 84 60 45		46 33 176 124 84 59	40 50 84 146 36 132	13 23 34 59 15	32 30 102 69 48 60	51 40 239 293 93 102
Item	Dunklin	Franklin	Gasconade	Gentry	Greene	Grund	/ Harrison	Henry
Sheep and lambs inventoryfarms, 1987 1982 number, 1987 1982	-	47 35 924 877	20 25 566 704	23 34 1 049 1 764	36 27 959 837	34 42 1 04 1 726	72 1 788	9 421
1987 farms by inventory: 1 fo 24	-	35 11 1 -	13 6 1 -	6 15 2 -	24 11 - 1	16 18	16	3 7
Ewes 1 year old or olderfarms, 1967 1982 number, 1987 1982	- - -	40 33 620 561	18 22 369 490	23 33 609 1 302	33 26 573 564	32 36 750 1 101	63	1 9
Sheep and lambs shorn	-	34 32 652 1 063 5 021 5 289	16 20 516 602 3 462 3 860	23 36 852 1 516 6 564 12 273	33 23 896 639 6 380 4 968	31 40 842 1 436 5 576 9 507	69 1 518 3 094 12 446	345
Sheep and lambs soldfarms, 1987 1982 number, 1987 1982	-	36 32 590 834	19 20 527 504	25 39 753 1 403	36 26 666 515	34 47 743 1 443	79 1 263	9 10 303 293
Sheep, lambs, end wool soldferms, 1987	-	38 35 42 37	19 22 35 22	25 39 52 74	37 26 40 30	35 47 55 61	79 101	9 10 19 14
Horses and ponies inventoryfarms, 1987	32 24 161 48	301 260 1 480 1 090	111 94 471 328	84 108 395 469	489 445 2 630 1 879	132 139 734 670	193	156 175 500 589
Horses and ponies soldfarms, 1987 1982 number, 1987	3 1 7	65 58 416 188	20 10 82 53 26	10 25 23 60	102 81 371 210	33 34 89 86	18	20 20 51 47 33

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
Sheep and lambs inventoryfarms, 1987	7	24	17	21	4	14	29	7
1982	10	21	22	22	5	13	29	9
number, 1987	114	816	610	785	367	297	606	134
1982_	226	1 210	713	2 121	93	269	778	152
1987 farms by inventory: 1 to 24	4 3 - -	10 13 1 -	6 10 1	9 11 1 -	3 1 -	8 6 - -	20 8 1 -	5 2 -
Ewas 1 year old or older	5	18	16	21	3	10	27	7
	10	18	21	18	2	11	25	7
	60	442	344	581	(D)	180	431	97
	189	834	439	1 969	(D)	196	443	106
Sheep and lambs shorn	5	17	17	20	4	10	23	7
	8	20	19	18	3	9	24	7
	64	637	450	617	336	207	491	135
	184	1 297	329	2 145	(D)	172	619	136
	457	5 883	3 335	5 672	3 156	1 420	3 523	928
	1 164	7 766	2 600	11 856	(D)	1 167	3 511	741
Sheep and lambs soldfarms, 1987	6	24	18	22	5	12	21	7
1982	9	19	21	19	4	12	27	6
number, 1987	57	682	459	734	348	289	436	138
1982	155	919	536	721	89	209	451	60
Sheep, lambs, and wool sold	6	25	18	22	5	14	24	7
	9	21	22	19	5	13	28	7
	(D)	51	34	49	(D)	16	30	10
	4	46	20	35	4	8	26	4
Horses end ponies inventory	129	54	135	381	62	239	253	188
	126	72	153	369	60	250	250	174
	526	179	528	1 302	411	1 302	988	857
	442	291	596	1 331	176	1 713	985	785
Horses and ponies sold	21 20 53 57 19 25	10 6 18 42 5 22	19 17 66 59 59	70 53 169 151 94 89	12 10 43 33 81 66	48 67 146 195 139 342	39 56 96 136 61 241	46 45 131 93 148 241
item	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
Sheep and lambs inventory farms, 1987	41	29	19	24	27	33	39	48
	46	29	20	44	18	42	41	58
	1 537	1 237	629	554	854	1 440	732	2 189
	2 478	2 462	686	1 127	467	3 268	811	2 540
1987 farms by inventory: 1 to 24	21 16 4 -	10 18 1 - -	9 9 1 - -	15 9 - - -	13 13 1 - -	20 12 - 1	29 10 - - -	19 25 2 2 2
Ewes 1 year old or older	37	27	15	24	25	32	36	45
	44	29	16	39	17	35	40	53
	1 057	701	444	469	631	1 047	492	1 505
	1 761	1 635	393	813	311	2 208	629	2 015
Sheep and lambs shomfarms, 1987	36	28	16	24	20	28	36	41
1982	44	29	15	36	16	38	41	52
number, 1987	1 374	1 312	543	502	666	896	744	2 175
1982	2 151	2 774	531	917	376	6 369	723	2 346
pounds of wool, 1987	9 048	8 747	4 486	4 120	5 459	5 653	5 241	12 855
1982	16 808	15 664	4 047	6 556	2 510	24 026	5 711	18 458
Sheep and lambs soldfarms, 1987	38	28	16	24	22	33	34	47
	49	30	16	39	14	40	43	57
	1 151	1 590	468	603	497	1 416	608	1 563
	2 124	2 658	553	1 220	323	7 109	631	2 103
Sheep, lambs, and wool soldfarms, 1987	40	30	18	25	22	33	37	47
	50	31	16	40	16	43	44	57
	(D)	124	(D)	45	(D)	95	(D)	108
	122	139	23	58	18	417	28	98
Horses and ponies inventory	343	72	236	144	319	95	144	133
	338	61	245	183	326	114	134	147
	1 694	221	1 125	577	1 343	414	682	407
	1 407	251	943	692	1 254	390	646	493
Horses and ponies sold	70	8	45	37	53	16	28	24
	46	9	53	34	52	13	29	22
	221	26	143	91	204	59	70	80
	300	(D)	120	106	129	41	269	75
	101	5	106	74	171	58	36	25
	302	(D)	123	69	75	28	156	36

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text	<u> </u>							
Item	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
Sheep and lambs inventory	27 43 1 214 1 833	8 17 323 364	66 69 1 824 2 162	8 2 299 (D)	15 21 202 1 125	56 39 1 578 1 444	28 42 731 2 571	18 20 659 503
1987 farms by inventory: 1 to 24 25 to 99 100 to 299 1,000 or more	15 8 3 1	6 - 2	36 29 1	25 1	14 1 1 - -	29 27 - -	18 8 2	6 11 1 -
Ewes 1 year old or olderfarms, 1987 1982 number, 1987 1982	23 42 809 1 174	6 14 146 262	59 62 1 313 1 624	8 2 207 (D)	14 18 125 787	54 36 1 051 1 000	25 40 556 1 837	18 16 443 425
Sheep end lambs shornfarms, 1987 1982 number, 1997 1982 pounds of wool, 1987 1982	22 45 919 1 706 7 049 13 382	6 15 192 320 1 431 1 839	59 64 2 303 1 952 17 913 13 418	7 1 277 (D) 2 217 (D)	13 18 128 820 852 6 180	51 33 1 493 1 292 10 627 8 696	23 40 651 2 238 4 273 14 848	17 9 619 392 4 499 2 598
Sheep and lambs soldfarms, 1987	25 46 590 1 334	7 15 (D) 350	55 68 1 987 1 790	8 1 312 (D)	13 15 136 837	55 31 1 307 1 141	25 43 546 2 104	17 13 518 385
Sheep, lambs, and wool soldfarms, 1987 1982 \$1,000, 1987 1982	25 46 43 61	7 15 (D) 14	61 69 149 79	8 1 (D) (D)	14 18 8 42	55 34 97 58	25 43 42 90	17 13 40 31
Horses and ponies inventoryfarms, 1987	91 117 375 434	250 226 966 956	218 220 848 803	91 101 534 410	143 125 590 557	105 88 496 434	98 100 387 332	146 159 458 553
Horses and ponies sold	22 16 52 41 30 28	40 33 94 127 66 200	40 29 119 49 40 24	24 20 256 334 122 170	13 26 47 62 20 25	22 13 81 50 27 22	7 12 24 37 16 16	27 30 95 126 53 84
Item	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
Sheep and lambs inventoryfarms, 1987	- - -	14 17 480 1 096	34 54 1 544 1 918	32 37 2 124 1 502	18 29 525 791	-	22 23 539 589	65 71 2 235 3 227
1987 farms by inventory: 1 to 24	-	9 4 1 -	15 17 2 - -	9 18 4 1 -	11 5 2 -	-	16 4 2	27 34 4 -
Ewes 1 year old or older	- - -	12 17 303 780	29 48 837 1 242	32 32 1 481 890	18 26 346 448	= =	20 18 452 401	62 69 1 699 2 428
Sheep and lambs shomfarms, 1987	-	12 18 402 794 2 909 5 584	30 49 1 118 1 853 8 448 13 918	32 35 2 036 1 206 15 759 9 440	16 24 629 575 4 986 4 076	= = = = = = = = = = = = = = = = = = = =	17 15 476 574 4 488 4 200	55 67 2 434 3 357 15 105 22 419
Sheep and lembs sold	-	14 19 286 742	33 57 854 1 886	31 40 1 519 1 242	17 27 486 655	- -	18 19 391 419	59 71 1 964 3 412
Sheep, lambs, end wool sold	- - -	15 19 22 37	34 57 55 84	33 40 125 65	17 27 42 28	=	20 20 23 23	61 71 145 174
Horses and ponies inventorytarms, 1987 1982 number, 1987 1982	14 26 64 83	147 158 568 511	107 136 593 589	80 80 318 231	171 163 605 640	18 13 50 112	384 363 1 643 1 429	244 273 1 005 1 207
Horses and ponies sold	3 3 (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	28 30 79 57 52 125	25 25 63 122 33 98	15 13 56 (D) (D)	22 32 46 164 (D) 73	8 (D) (D) (D) (D)	77 83 258 232 239 212	56 46 210 142 110

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text								
Item	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
Sheep end lambs inventoryferms, 1987 1982 number, 1987	8 9 653	15 27 926	5 3 66	-	15 21 479	27 30 947	16 14 387	31 35 1 888 2 237
1982_1 1987 farms by inventory: 1 to 24	139 4 1 3 -	1 160 8 4 2 1	(D) 4 1 - -	-	594 9 6 -	1 135 14 10 3 -	296 9 7 - -	2 237 16 12 2 1
Ewes 1 year old or olderferms, 1987	5	14	5	1111	14	24	12	30
1982	9	24	2		20	28	12	31
литьег, 1987	380	532	38		335	531	236	965
1982	77	841	(D)		481	808	204	1 114
Sheep and lambs shornfarms, 1987	6 6 600 91 4 316 754	13 25 613 1 145 4 224 7 681	3 2 40 (D) 264 (D)	-	14 17 329 477 2 307 3 419	25 28 820 1 168 5 797 7 818	11 12 240 203 1 582 1 175	28 32 1 875 1 585 10 671 11 182
Sheep and lambs soldfarms, 1987	7	14	3	-	13	27	15	27
1982	7	28	3		16	30	12	30
number, 1987	613	591	24		285	998	353	1 256
1982	64	727	(D)		413	927	128	1 455
Sheep, lembs, and wool soldfarms, 1987 1982 \$1,000, 1987 1987 1982	7 7 (D) 3	15 29 40 37	3 3 1 1		14 18 22 21	27 30 78 47	15 12 (D) 6	30 35 112 94
Horses and ponies inventory	195	109	187	12	62	202	222	154
	210	119	205	11	70	206	217	174
	899	339	837	43	209	790	1 162	750
	749	510	690	28	170	796	932	905
Horses and ponies soldfarms, 1987	40	11	23	1	12	36	45	25
	26	17	33	2	7	28	41	38
	165	26	66	(D)	44	250	123	63
	55	175	74	(D)	20	(D)	121	110
	69	14	23	(D)	12	250	114	30
	23	93	33	(D)	9	(D)	46	286
Item	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
Sheep and lambs inventoryfarms, 1987	12	19	5	41	24	21	29	10
1982	20	29	11	47	21	38	47	5
number, 1987	256	468	65	1 761	723	645	1 078	774
1982_	593	812	271	3 303	740	1 364	3 026	140
1987 farms by inventory: 1 to 24	8 4 - -	9 10 - -	5	19 18 3 1	12 12 - -	12 8 1 -	18 10 - 1	7 3 -
Ewes 1 year old or olderfarms, 1987	10	16	5	36	23	20	26	10
1982	19	25	10	42	21	31	45	5
number, 1987	198	309	42	1 211	569	487	707	470
1982	427	457	180	2 129	491	829	2 350	107
Sheep and lambs shornfarms, 1987	9	18	7	39	24	22	24	10
	20	25	8	42	20	37	46	4
	281	426	70	2 314	714	575	803	546
	619	515	148	2 670	644	1 016	3 163	108
	2 118	3 038	434	15 939	5 235	4 329	5 706	3 437
	3 742	3 603	1 203	17 127	5 025	6 603	30 745	541
Sheep and lambs soldfarms, 1987	12	22	7	39	24	21	28	10
	20	22	9	47	20	41	49	4
	308	441	213	2 027	591	409	603	293
	538	572	197	2 468	499	1 098	3 379	44
Sheep, lambs, and wool soldfarms, 1987	12	22	7	40	24	23	28	10
	21	27	9	47	20	41	50	4
	(D)	30	13	174	42	28	38	22
	24	27	9	131	25	48	150	2
Horses and ponies inventoryfarms, 1987	107	331	116	143	74	148	167	79
	118	328	127	164	80	175	180	81
	421	1 299	503	423	409	777	701	329
	623	1 244	469	536	325	797	675	326
Horses and ponies soldfarms, 1987	19	51	26	21	15	20	25	22
1982	19	62	21	17	15	34	25	10
number, 1987	55	161	91	39	66	50	80	48
1982	52	139	65	35	39	81	59	36
\$1,000, 1987	27	109	37	25	147	32	43	20
\$1.00.	37	96	40	16	53	43	55	40

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	J							
Item	Riptey	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
Sheep end lambs inventoryfarms, 1987	6 4 634 82	26 21 521 383	11 10 193 573	8 11 174 375	9 7 426 195	4 7 76 98	15 21 408 584	101 148 8 063 11 864
1987 ferms by inventory: 1 to 24	1 3 1 1	15 11 - -	8 3 - -	4 4 - -	3 4 2 -	2 2 - -	7 8 - -	22 53 23 3
Ewas 1 year old or olderfarms, 1987 1982 number, 1987 1982	5 4 409 17	23 20 300 260	11 10 154 354	7 10 99 301	9 4 270 162	4 5 66 67	13 17 308 428	95 140 5 494 7 358
Sheep and lambs shornfarms, 19871982	5 563 (D) 3 629 (D)	23 17 414 283 2 626 2 219	11 7 336 313 2 023 3 169	7 11 99 381 684 3 785	8 4 256 165 2 155 1 341	4 6 103 64 554 646	14 16 342 340 2 337 2 482	99 145 8 074 11 836 57 686 88 644
Sheep and lambs sold	8 5 261 111	26 17 395 202	9 6 321 183	7 11 116 396	10 6 302 115	4 5 70 27	16 20 322 352	102 152 5 698 9 913
Sheep, lambs, and wool soldfarms, 1987	8 5 19 3	27 18 27 9	11 7 (D) 11	7 11 (D) 15	10 6 19 5	5 8 (D) 1	17 20 26 16	105 153 441 492
Horses and ponies inventoryfarms, 1987 1982 numbar, 1987 1982	90 87 389 294	109 111 941 873	151 175 509 582	85 95 352 366	159 170 757 682	77 103 718 1 220	97 119 398 421	87 118 368 453
Horses and ponies sold	17 14 65 28 31 11	27 39 110 131 156 273	30 22 66 46 34 30	10 21 27 55 9 60	46 39 151 120 152 102	17 48 49 218 76 432	19 16 82 45 59	12 26 53 86 39 44
Item	Scotland	Scott	Shannon	Shalby	Stoddard	Stone	Sullivan	Taney
Sheep and lambs inventoryfarms, 1987 1982 number, 1987 1982	46 41 1 904 2 632	3 2 109 (D)	10 7 830 593	43 45 3 077 3 309	5 3 65 (D)	14 8 510 137	32 36 1 140 1 633	1 1 (D) (D)
1987 farms by inventory: 1 10 24	18 22 6 -	3 - - -	4 2 4 -	14 21 5 3	4 1 - -	10 1 3 - -	12 18 2 -	1 - -
Ewas 1 year old or olderfarms, 1987 1982 number, 1987 1982	42 41 1 291 1 861	3 2 77 (D)	8 6 549 411	41 39 1 878 2 273	5 3 48 33	11 8 330 103	31 34 933 1 191	1 1 (D) (D)
Sheep and lambs shornfarms, 1987	40 42 1 918 2 525 12 524 19 524	3 2 80 (D) 582 (D)	8 7 619 298 4 397 1 841	41 39 3 088 4 383 18 374 24 098	4 3 38 (D) 306 (D)	9 7 351 124 2 296 820	30 39 1 096 1 581 7 336 13 346	(D) (D)
Sheep and lambs sold	46 41 1 265 1 701	3 2 72 (D)	9 6 542 276	42 42 2 907 3 254	6 1 51 (D)	8 7 422 52	31 38 1 269 1 760	1 1 (D) (D)
Sheep, lambs, and wool soldfarms, 1987	46 42 100 79	3 2 6 (D)	9 7 52 17	43 42 219 152	6 3 4 (D)	9 7 24 2	31 40 85 77	1 (D) (D)
Horses and ponies inventory	67 94 231 343	51 56 210 223	103 102 457 423	58 64 273 295	78 103 353 374	183 194 666 684	171 199 588 872	140 154 512 591
Horses and ponies sold	11 15 28 29 13	11 8 27 122 31 111	13 18 65 28 39 15	8 20 67 80 62 84	8 20 23 88 9 118	32 25 68 80 37 79	20 28 85 92 56 95	24 24 61 58 21 40

Table 13. Sheep and Horses—Inventory and Sales: 1987 and 1982—Con.

, , , , , , , , , , , , , , , , , , , ,	i							
ltem	Texas	Vernon	Warran	Weshington	Wayne	Wabstar	Worth	Wright
Sheep and lambs inventoryfarms, 1987	17	29	17	4	4	13	13	23
	18	26	31	7	7	20	23	28
	1 527	916	333	(D)	57	424	816	843
	544	927	586	244	240	263	1 360	1 314
1 to 24 25 to 99 100 to 299 300 to 999 1,000 or more	11 4 1	14 15 - -	12 5 - - -	1 2 - 1 -	3 1 - -	8 4 1 - -	2 10 - 1 -	16 4 2 1 -
Ewes 1 year old or olderfarms, 1987	15	26	15	3	4	11	13	21
1982	17	26	28	5	7	19	23	25
number, 1987	398	773	254	(D)	27	281	357	730
1982	369	574	404	168	140	181	958	941
Sheep and lembs shomfarms, 1987	15	28	16	4	3	11	15	17
1982	17	21	31	6	8	17	23	25
number, 1987	973	749	372	(D)	(D)	369	613	709
1982	461	841	665	356	162	279	1 384	1 216
pounds of wool, 1987	5 021	5 655	3 000	(D)	(D)	2 340	5 352	5 353
1982	3 071	5 184	5 526	2 683	834	2 368	9 613	8 697
Sheep and lembs soldfarms, 1987	17	31	17	4	1	13	15	17
	19	20	32	6	7	16	23	27
	964	717	364	188	(D)	343	848	761
	359	564	494	307	153	197	1 015	1 033
Sheep, lambs, and wool soldfarms, 1987	17	32	17	4	3	13	15	19
1982	19	21	33	6	8	20	23	28
\$1,000, 1987	(D)	53	(D)	16	(D)	21	64	41
1982	15	23	35	26	6	9	47	47
Horses and ponies invantory	339	214	67	115	61	420	80	306
	322	237	69	100	82	387	89	297
	1 272	788	399	503	212	1 751	252	1 172
	1 284	839	322	401	231	1 652	396	1 004
Horses and ponies soldfarms, 1987	56	28	16	26	9	87	14	52
	43	30	17	18	7	68	16	47
	119	147	63	137	14	310	46	149
	197	64	59	84	10	227	51	106
	54	71	(D)	69	7	147	12	71
	130	34	233	47	6	224	25	64

Table 14. Poultry-Inventory and Sales: 1987 and 1982

Item	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
INVENTORY					71001007		20101
Any poultry farms, 1987	8 608	60	72	21	122	177	43
1982 Chickens 3 months old or older farms, 1987	12 450 7 485	88 56	99 63	39	135 117	182	81 36
1982 number, 1987	8 608 12 450 7 485 11 304 8 235 467	87 2 156	93 i	21 37 1 377	128 (D)	102 122 42 254	81 36 76 917 (D)
1982	7 314 637	3 729	2 723 3 921	1 985	21 697	94 202	(D)
Hens and pullets of laying age farms, 1987 1982	7 368 11 154	55 87	62 92	21 37	117 128	98 118	34 76
number, 1987 1982	7 378 803 5 965 825	2 040 3 627	2 642 3 807	1 377 1 985	(D) 21 564	118 (D) 8 923	34 76 (D) (D)
1987 farms by inventory: 1 to 99	6 837	50 5	53	18	110	94 2	
1 to 99 100 to 399 400 to 3,199	322 50	5 -	8 1	2	5 -	_	1 -
3,200 to 9,999	26 68	=1	. [-	- 2	1	=
20,000 to 49,999 50,000 to 99,999 100,000 or more farms	47 10	-	-	Ξ	-	-	33 1 - - - - - -
100,000 or more farms number	4 063 119	-	-	-	-	-	-
Pullets 3 months old or older not of	0.70	_	_				
laying age farms, 1987 1982	876 1 215 856 664	7 9 116	7 5	Ξ	10 10	21 24	3 7 (D) 63
number, 1987 1982	856 664 1 348 812	116 102	81 114	-	432 133	(D) 85 279	(D) 63
Pullet chicks and pullets under 3 months	230	3					
oldfarms, 1987 1982 number, 1987	280 280 952 581	3 85	1	ī	2	8 11 85 254	- - 2 16 (D) 284
Broilers and other meat-type chickens farms, 1987	1 189 394 1 094	(D)	(D) (D) 7	(D) 3	(D) 15	87 423	1 .
1982 number, 1987	1 762 7 386 938	8	13	10	19	51 49	16
1982	3 671 285	214	365 1 117	200 1 062	1 555 1 306	2 122 803 718 901	284
Turkeys farms, 1987 1982	965 1 227	4 2	6	- 1	8 5	24 19	5
number, 1987 1982_	4 947 597	36	38 (D)	(D)	50 21	638 410 237 524	81 401
Turkey hens kept for breeding farms, 1987 1982	3 255 399 530 801	(D) 3	5	1	6	1 5	5
number, 1987 1982	297 360 231 874	(D)	12	(D)	18 (D)	(D) (D)	5 10 81 401 (D) - 5 - 6
Ducks, geese, and other poultry farms, 1987 1982	1 659 2 248	9	12 9	2	13	23 32	9
SALES							
Any poultry sold farms, 1987	2 882	23	21	12	45	118	14
1982 \$1,000, 1987	4 140 273 584	38 632	33 17	11 8	56 (D) 234	85	14 22 1 719 2 025
1982	194 807	490	20	10	234	30 415 11 504	2 025
Hens and pullets sold farms, 1987 1982_	788 1 387	7 15	9	4	14 25	22 23	1 7
number, 1987 1982	1 387 9 261 828 9 498 041	188 2 224	401 539	(D) (D)	(D) 19 833	291 372 392 454	(g)
Hens and pullets of laying age sold farms, 1987 1982	685 1 288	7 15	9 9	4	14 23	15 11	1 6
number, 1987 1982	6 755 767 5 001 761 130	188 2 224	401 (D)	(D) (D)	(D) (D)	114 856 (D)	1 7 (D) 1 6 (D) (D)
Pullets not of laying age sold farms, 1987 1982	131		1	_	1 1	12	1
number, 1987 1982	2 506 061 4 496 280	-	(D)	-	(D) (D)	176 516 (D)	(D)
Broilers and other meat-type chickens sold farms, 1987	316	2 3	-	-	6	62	_
1982 number, 1987	40 991 224	3 (D) 58	1	1	9 705 432	35 10 529 343 4 240 617	- 2 - (D)
1987 farms by number sold:	21 466 182 120	58	(D)	(D)	432		
1 to 1,999 2,000 to 59,999 60,000 to 99,999	39 21	-	=	-		· 2 7 8	- - - -
100,000 to 199,999 200,000 to 499,999	69 58	=			=	20 25	Ξ.
500,000 or more	12 321 806	-	-	-	-	-	_
Turkeys sold farms, 1987	394	3	_	_	_	26	
1987 1982 number, 1987	397	3	1	-	1	15	4 5 202 000
Turkeys for slaughter sold farms, 1987	15 507 171 10 275 939 353	83 000 (D)	(D)	-	(D)	2 482 994 854 600 24	202 000 168 008 4 5
1982 number, 1987	349 14 975 123	83 000	Ξ	= = = = = = = = = = = = = = = = = = = =	1 -	14 (D) (D)	202 000
1982	9 871 834	(D)	-	-	(D)	(D)	168 008
1902		1	1				

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbrevietions and symbols, see introductory text]					1		
Item	Bates	Benton	Bollinger	Boone	Buchenan	Butler	Celdwell
INVENTORY							
Any poultry farms, 1987 1982	71 139	92 156	75 128	94 157	45 68	56 79	49 65
Chickens 3 months old or older farms, 1987 1982	130	156 75 144	74 124	84	38 63	53 75	46
number, 1987 1982	3 392 9 439	3 235 7 991	1 822 3 396	2 638 4 806	1 585 2 638	1 032 2 127	49 65 48 59 1 421 1 382
Hens and pullets of laying age farms, 1987	60 128	75 139	74 121	81 145	38 62	53 74	48
number, 1987 1982	128 2 762 6 395	3 042 6 621	121 1 730 3 104	145 2 349 4 546	1 504 2 500	74 935 1 963	48 59 1 284 1 335
1987 farms by inventory: 1 to 99 100 to 399	53 6	69 6	73 1	78 3	33 5	52 1	4
100 to 399 400 to 3,199 3,200 to 9,999	1	-	-	-	-	-	
10,000 to 19,999	-	-	-	-	-	=	
50,000 to 99,999	-	-	=	-	-	-	
number Pullets 3 months old or older not of	-	-	-	-	-	-	
laying age farms, 1987	10 14	10 21	13 15	10 15	4 9	8 12	12
number, 1987 1982	630 3 044	193 1 370	92 292	289 260	81 138	97 164	12 137 47
Pullet chicks and pullets under 3 months			4	4	1		
old farms, 1987 1982 number, 1987	2 7 (D)	1 4 (D)	6 42	35	(D)	(D)	(D
Broilers and other meat-type chickens farms, 1987	(D) 427 11 7	(D) 44 10 18	207 9 17	(D) 12 15	5	(D) (D) 6 7	(Ď
1982 number 1987 1982	7 651 152	18 223 2 918	17 336 365	15 511 698	14 239 896	7 107 (D)	(D (D 145 432
	152	13	11	10	7	6	
1982 number, 1987	12 63	18 79 735	13 47 67	131	4 76	14 27 89	12
Turkey hens kept for breeding farms, 1987	(D) 9 7	57 040 2 8	67 10 13	20 5 5	30 4 4	89 4 10	27
1982 number, 1987 1982	37 42	(D) 32	(D) 35	(D) 12	4 19 (D)	10 (D) 29	12 27 (D (D
Ducks, geese, and other poultry farms, 1987	11	17	11	26	10	10	15 2.
1982	28	21	17	32	12	9	2.
SALES							
Any poultry sold farms, 1987 1982	18 40 17	47 75	21 26 3	30 45	19 23 16	7 14 2 5	13 20 5
\$1,000, 1987 1982	17 429	3 416 4 143	3 4	(D) 690	16 15	5	
Hens and pullets sold farms, 1987	2 12	8 21	7 5	11 13	6	2 4	
number, 1987 1982	(D) 3 163	445 1 684 8	281 176 7	312 2 312	570 580	(D)	466 56 50 (D 50 (D
Hens and pullets of laying age sold farms, 1987 1982	12	8 21	7 5 281	9 13 (D)	6 6 570	; l	
number, 1987 1982 Pullets not of laying age sold farms, 1987	3 163	21 (D) (D)	176	2 312	580	(D) (D)	5-
1982 number, 1987	-	i (D) (D)	-	(D)	-	(D)	(D
1982	-	(D)	-	-	-	-	
Broilers and other meat-type chickens sold farms, 1987 1982 number, 1987	3 1	6	2 (D)	2 (D)	3	1 1 (D)	:
1987 farms by number sold:	(D) (D)	(D) 390	(D)	(D) (D)	(D)	(D) (D)	(D
1 to 1,999	3 -	1 -	2 -	2 -	-	1 -	,
60,000 to 99,999 100,000 to 199,999 200,000 to 499,999	-	-	-	-1	-	=	
500,000 or more	=	=	=	-	-	-	
Turkeys sold farms, 1987	2 3	16	1	4	1	1	;
1982 number, 1987 1982	(D) 3	21 345 275 472 868	(D) (D)	1 929	(D) (D)	(D) (D)	(D
Turkeys for slaughter sold farms, 1987 1987 1982	(D) (D) (D) 2	16	- 11	3	1	11	()
number, 1987 1982	(0)	472 868	(D) (D)	(D)	(D)	(0)	(D
Ducks, geese, and other poultry sold farms, 1987	1	2 2	3	5	1 2	2 2	5
1982	4	2	1	5	2	2	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
INVENTORY							
Any poultry ferms, 1987	120	72	95	47	33	149	97
1982 Chickens 3 months old or older farms, 1987	182 105	93 62	160 90	80 35	42 33 41	205 130	160
1982 number, 1987	166 3 509	81 5 917	145 4 236 10 714	64 4 162	(D) (D)	193 (D)	152 3 381 5 535
1982	6 532	2 240	10 714	5 559	(D)	122 693	
Hens and pullets of laying age farms, 1987 1982	104 164	62 81	86 144	35 63	32 41	129 188	92 152 3 292 5 424
number, 1987 1982	2 978 6 235	5 744 2 176	4 016 10 277	(D) (D)	(D)	(D) 122 143	3 292 5 424
1987 farms by inventory: 1 to 99	98	60 1	76 7 3	30	30	121	
100 to 399	6	1	3	4	ī	6 -	ĺ
10,000 to 19,999 20,000 to 49,999	_	-	=	=	1	1 1]
50,000 to 99,999	-	=] -	-	-	_	84 7 1 - - - - -
number	-	=	-	-	-	-	-
Pullets 3 months old or older not of laying age farms, 1987_	16	6 7	10	2 7	5 5	16	4 11
number, 1987	14 531 297	7 173 64	17 220 437	(D) (D)	5 110 92	30 272 550	l 89
1982	297	64	437	(D)	92	550	111
Pullet chicks and pullets under 3 months old farms, 1987 1982	5	2 1	3	1	2	2 3	=
1982 number, 1987 1982	78 412	(D)	30	(D)	(D) (D) 5	(D) 3 12	5
Broilers and other meat-type chickens farms, 1987 1982	21 28	(D) (D) 8 13 397	3	(D) 12 17 1 987	5 5	12 21	10
number, 1987 1982	497 1 264	397 456	13 17 501	1 987 1 804	5 38 48	21 244 1 035	- 5 - 44 10 23 428 721
Turkeys farms, 1987	14 16	21 15	12	1	7	11	7
1982 number, 1987	83	83 293	12 25 50 151 10	(D) (D)	4 38	11 17 157	12 36
Turkey hens kept for breeding farms, 1987	148 9	37 552 13	151 10	(D)	13	(D) 8	56 5
1982 number, 1987 1982	11 42 92	13 22 512 (D)	21 23 76	=	4 7 13	12 (D) 39	7 12 36 56 5 8 28 20
			t	17	4	40	
Ducks, geese, and other poultry farms, 1987 1982	24 40	13 17	14 30	13	5	56	18 30
SALES							
Any poultry sold farms, 1987	35 52	23 25	32 59	13 21 59	6 14	56 70	30 43
\$1,000, 1987 1982	52 57 55	1 974 2 300	59 27 61	59 383	(D) 213	1 368 2 044	30 43 19 24
Hens and pullets sold farms, 1987	9	3	4	_	3	10	
1982 number, 1987	17 162	3 3 (D) 32 3	19 97	6	5 (D) (D)	28 (D)	15 10 2 182 1 678 15 10 2 182 1 678
1982 Hens and pullets of laying age sold farms, 1987	2 020 9 17	32	4 954 4 19	(D) - 6	(D) 3 5	89 470 10	1 6/8 15
1982 number, 1987 1982	(D) (D)	(D) 32	97 4 954	(D)	(D) (D)	28 (D) 89 470 10 28 (D) (D)	2 182 1 678
Pullets not of laying age sold farms, 1987 1982	1	-	-	-	1	2	1
number, 1987 1982	(D) (D)	- - -] :	-	(D)	(D)	=
Broilers and other meat-type chickens sold ferms, 1987	3 4	-	_	2	1	2	3
1982 number, 1987	4 (D) 253	-	1 -	(D) (D)	(D)	(D) 280	3 3 125 130
1982 1987 ferms by number sold: 1 to 1,999	253	_	(D)	(0)	1	. 2	
2,000 to 59,999	_		_]	=] =]
100,000 to 199,999 200,000 to 499,999	=	-	_	-	-	-	3
500,000 or morefarms number	=] :	:	-	=	=	-
Turkeys sold farms, 1987	3	13	_	1	-	1	3
1982 number, 1987	38	12 231 460 213 639	3 - (D)	(D) (D) 1 2	-	(D) (D)	17
1982 Turkeys for slaughter sold farms, 1987 1982	(D) 2	8 4	(U) - 1	الله الله	Ē	1 1	2 2
number, 1987 1982 1982	3 38 (D) 2 2 (D) (D)	199 860 175 000	(D)	(D) (D)	-	(D) (D)	3 2 17 (D) 2 2 (D)
Ducks, geese, and other poultry sold farms, 1987	5 3	2	6 8	1 2	- 1	2 9	4 6
1982	3	1		2	I	<u> </u>	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, see introductory ter	t] 			Γ			
Item	Cheriton	Christian	Clerk	Clay	Clinton	Cole	Cooper
INVENTORY							
Any poultry ferms, 1987	64	110	46	50	43	83	67
1982_ Chickens 3 months old or older farms, 1987_ 1982_	100 58 86	110 95 98	69 41 65	67 43 61	74 37 67	149 78 136	98 59
number, 1987 1982	2 479 31 702	4 434 3 570	984 2 052	1 052 2 449	819 8 067	24 530 37 635	67 98 59 94 2 512 11 712
Hens end pullets of laying ege farms, 1987 1982	56 85	94 97	40 64	42 61	37 67	76 135	
number, 1987 1982	2 345 31 628	4 385 3 487	942 1 945	973 2 231	(D) 7 942	23 351 36 986	58 94 2 208 10 832
1987 ferms by inventory: 1 to 99		93	38 2	42	36	67	
100 to 399	53 2 1	ī	-	-	1	7	7
400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	-	-	-] =	=	ī	
50,000 to 99,999	Ξ.	1	-	-] =	-	51 7 - - - - -
number	-	-	-	Ī	-	-	-
Pullets 3 months old or older not of laying age farms, 1987	7	8	6	4 7	2	11	11
1982 number, 1987 1982	134	9 49	6 42 107	i 79	(D) 125	14 1 179 649	11 9 304 880
	74	83	107	218	125	649	880
Pullet chicks end pullets under 3 months oldfarms, 1987	1	6	ī	. s	1 1 3	-	2
number, 1982 1982	(D)	63 72	_		(D) (D)	(D)	(D)
Broilers and other meat-type chickens farms, 1987	10 23 1 150	63 72 10 17 80	(D) 7 9	35 6 8	14	7 12	(D) - 9 8 116 193
number, 1987 1982	1 150 1 467	80 574	9 271 227	103 234	506	267 912	116 193
Turkeys farms, 1987	2 3	7	6	_	3	8	7
1982 number, 1987	3 (D) (D)	7 15 (D) (D) 5 5	3 42	5	3 32	15 047	7 56 504
Turkey hens kept for breeding farms, 1987	(D) 1 3	(D) 5	25 4	29 - 2	11 2	52 4	20 318
1982_ number, 1987_ 1982	(D) 19	15 11	4 3 (D) (D)	(D)	(D) (D)	3 (D) (D)	7 7 7 56 504 20 318 4 5 (D)
Ducks, geese, and other poultry farms, 1987 1982	5 14	29 26	13	16 27	13	8 22	7
SALES							
Any poultry sold farms, 1987	17	26	6	14	10	33	23
1982 \$1,000, 1987	32 (D)	26 20 (D) 366	13	30	20	59 729	23 35 1 528 971
1982	393	366	6	15	103	913	
Hens and pullets sold farms, 1987 1982	7 8	3 6	1 6	4 10	1 6	6 19	2 10 (D) 3 124 2 10 (D) 3 124
number, 1987 1982	(D) 22 387	(D)	(D) 338	387 535	(0)		3 124
Hens and pullets of laying age sold farms, 1987 1982 number, 1987	8 (D)	25 (D) 3 6 25 (D)	6 (D) 338	10 (D) 535	6	(D) (D) 6 19 (D) (D)	10
1982_ Pullets not of leying age sold farms, 1987_	22 387	(0)	338	535	(8)	<u>66</u>	3 124
1982 number, 1987	-	-	-	(D)	-	_	=
1982	-	-	-	-	-	-	
Broilers and other meat-type chickens sold farms, 1987 1982	2	1	1	1 -	3	2	2
number, 1987 1982 1987 farms by number sold:	(D)	(D)	(D)	(D)	(D)	(D)	(D)
1 to 1,999 2,000 to 59,999	1 =	-	1	1	_	=	_
60,000 to 99,999	1	=	=	=		=	_
200,000 to 499,999	=	Ē	-	=	-	=	- - - -
Turkeys sold farms, 1987		1		_	_		1
1982 number, 1987	(D) (D)	1 1	=	1	2	3 3 (D) (D) 3 2	6 4 202 528 (D) 4 3 (D) (D)
Turkeys for slaughter sold farms, 1987_		(D) (D)	=	(D)	(D)	(D)	(D) 4
. 1982 number, 1987 1982	(D) (D)	1 (D) (D)	=	1 - (0)	2	(D) (D)	(D)
	(0)	(D)		(D)	(D)	(0)	(U)
Ducks, geese, and other poultry sold farms, 1987 1982	5	4 2	2 2	1 9	3 2	3	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
INVENTORY							
Any poultry farms, 1987	55 100	61 69	115 164	91 127	38	46 79	119 193
Chickens 3 months old or older farms, 1982	47 94	59 65	95	83	80 33 74	79 42 75 730	115 184
number, 1987 1982	(D) 86 478	1 701 1 939	147 79 177 146 485	116 2 726 3 701	1 415 10 942	730 1 686	2 306 10 733
Hens and pullets of leying age tarms, 1987 1982	47 94	59 63	95 146	83 114	33 72	41 74	115 181
number, 1987 1982 1987 farms by inventory:	(D) 86 341	1 375 1 791	79 054 (D)	2 449 3 378	(D) 10 827	690 1 615	2 249 (D)
1 to 99 100 to 399 400 to 3,199	45	57 2 -	88	78 5	25 8	40 1	113 2 - - - - -
400 to 3,199	-	=	-]	-	<u> </u>	-
3,200 to 9,999 10,000 to 19,999	-	-	1 6] - E	_]	_
20,000 to 49,999 50,000 to 99,999	1 -	=		-	_	-	_
100,000 or more farms number	=	-	-	=	-	Ξ	-
Pullets 3 months old or older not of laying age farms, 1987	3 8	8 8	11	11	2	5	6
1982 number, 1987 1982	8 70 137	8 326 148	11 15 123 (D)	15 277 323	5 (D) 115	8 40 71	6 21 57 (D)
Pullet chicks and pullets under 3 months old farms, 1987	,	3	,	_	_	,	,
1982 number, 1987	4	1 47	3 3 9	4	_	1 (D)	4 (D)
1982	(D) 50	(D) 11 9	(D) 8 17	80 21 37	5	(D)	(D) (D) 14 20 238 581
Broilers and other meat-type chickens tarms, 1987 1982	6 11	, 9	17	37	1 7	13 63 344	20
number, 1987 1982	121 340	341 317	238 279	1 328 1 316	500 289	344	
Turkeys farms, 1987 1982	9	6 2 10	24 22	11	1	6 15	7 22 30 88 6 20 (D) 56
number, 1987 1982	13 (D) (D) 6 10	10	115 698 59 136	6 77 48	(D) (D)	39 88	30
Turkey hens kept for breeding farms, 1987	(6)	(D)	59 136 13 13	5 2	1	4 8	6
1982 number, 1987	12	(D) (D)	13 (D) 26	15	_	(D) 35	(D)
1982	34 10	(D) 12	26 31	(D)	(D)	35 13	
Ducks, geese, and other poultry farms, 1987 1982	10	12	41	15	5 11	12	20 28
SALES							
Any poultry sold farms, 1987 1982	11 21	13 20 26 25	48 65	23 22	14 20	7 20	25 34 462 168
\$1,000, 1987 1982	(D) 872	26 25	3 296 3 669	11 10	20 10 98	2	462 168
Hens and pullets sold farms, 1987 1982	5 9	4 5	20 21	6 8	2 6	4 8	10 11 158 703 (D) 5 9 103 164 5 2
number, 1987 1982	(D) 43 465	(D) (D)	71 960 125 001	123 597 6	(D) (D) 2 6 (D) (D)	(D) 197 3 8 (D) (D)	136 /03 (D)
Hens and pullets of laying age sold tarms, 1987 1982	5 9	4	20 21	8	6	8	9
number, 1987 1982	(D) 43 465 3	(D) (D)	71 960 (D)	8 (D) 597	(0)	(D)	103 164
Pullets not of laying age sold farms, 1987 1982	3	1	ļ <u>ī</u>	2 -		1	5 2
number, 1987 1982	(D) -	(D)	(D)	(D)	=	(D) (D)	158 600 (D)
Broilers and other meat-type chickens sold farms, 1987 1982	-	1	3	5 2	1 -	1	- 1
number, 1987 1982	-	(D)	118 105	700 (D)	(D) -	(D)	(D)
1987 farms by number sold: 1 to 1,999	_	1	3	5	t	. 1	_
2,000 to 59,999		i :	_]	_	_	_
100.000 to 199.999	-	Ξ.	_	-	_	_]
200,000 to 499,999 farms 500,000 or more farms number	=	=	=	=	=	=	- - - -
Turkeys sold farms, 1987 1982	1 2	=	12 14	=	1 -	1 2	=
number, 1982 1982	(D) (D)	-	329 721 396 112	-	(D)	(D) (D)	=
Turkeys for slaughter sold tarms, 1987	1]	11	-	1 1	2	-
- 1982 number, 1987 1982	(D) (D)	=	(D) (D)	=	(D)	(D)	-
Ducks, geese, and other poultry sold tarms, 1987 1982	2 1	1	5 10	2	ī	1	1
10022			L		L	-	-

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
Item	Dunklin -	Franklin	Gesconede	Gentry	Greene	Grundy	Harrison	Henry
INVENTORY								
Any poultryfarms, 1987	11 21	165	77	30 56	111 192	53 87	67 104	71 96
1962 Chickens 3 months old or older	9 19 204 276	257 150 229 91 989 83 340	113 72 109 (D) 58 389	56 26 48 1 562 1 525	95 176 9 228 (D)	50 74 2 585 2 741	61 97 4 049 4 729	71 96 67 96 23 193 22 531
Hens and pullets of laying ageferms, 1987 1982 number, 1987	9 19 (D) 254	146 227 59 613 68 711	72 106 (D) 58 212	25 48 (D) 1 288	94 176 9 080 (D)	50 74 2 435 2 669	58 95 3 828 4 574	66 94 21 457 21 085
1987 (arms by inventory: 1 to 99	9	127 13 2 2 2	68 3 - - 1	24	88 4 1 1 - -	47 2 1 1	55 3 - -	56 3 5 2 - - -
Pullets 3 months old or older not of laying age farms, 1987	1 4 (D) 22	27 29 32 376 14 629	6 8 170 177	2 8 (D) 237	9 9 148 (D)	4 6 150 72	8 7 221 155	12 11 1 736 1 446
Pullat chicks and pullets under 3 months old	- - - 1 2 (D)	10 5 458 (D) 9 31 106	- 1 - (D) 7 11 159	2 (D) (D) 4 9 (D) 272	3 6 (D) 121 9 19	1 3 (D) 90 13 22 634	- 2 (D) 7 7 148	2 1 (D) (D) 7 10 415
number, 1987 1982 Turkeystarms, 1987	1	2 884	388		701 8	1 396	400 6	349
1982. 1987. 1987. 1982. Turkey hens kept for breeding	4 (D) 11 1 4 (D)	29 1 310 (D) 17 22 (D) 53	15 33 61 6 13 13	7 - 14 - 5 - (D)	11 16 035 (D) 3 9 (D) 22	10 (D) 88 1 4 (D)	8 24 42 5 8 (D) 42	3 7 17 91 2 6 (D)
Ducks, geese, and other poultryfarms, 1987 1982	3 6	46 64	15 14	3 8	19 36	7 18	9 15	8 12
SALES								
Any poultry soldfarms, 1987	1 5 (D) 2	59 132 1 143 1 639	21 43 (D) 529	3 12 (D) 3	31 68 735 1 220	19 31 22 11	18 25 47 23	25 41 1 347 1 613
Hens and pullets soldfarms, 1987 1982 number, 1987	1	12 44 67 651	3 13 (D)	1	10 18 (D) (D)	7 11 814 734	4 6 76	12 21 10 570 16 897
Hens and pullets of laying age soldfarms, 1987 1982 number, 1987 1982	(D) 1 (D)	154 873 10 41 (D)	(D) (D) 3 13 (D) (D)	(D) - 1 - (D)	(D) 9 18 (D) (D)	734 5 11 (D) 734	(D) 4 5 76 (D)	16 897 100 21 (D) 16 897 2 - (D)
Pullets not of laying age soldfarms, 1987 1982 number, 1987 1982	=	(D) (D)	-	=	(D)	(D)	1 (D)	(D)
Broilers and other meat-typa chickens soldfarms, 1987 1982 number, 1987 1982		1 10 (D) (D)	1 2 (D) (D)	-	4 (D)	4 2 282 (D)	2 (D) (D)	1 4 (D) 334
1987 farms by number sold: 1 to 1,999 2,000 to 59,999 60,000 to 99,999 100,000 to 199,999 200,000 to 499,999 500,000 or rnora larms.	-	1	1	- - - -	-	4	2	1 - - - -
Turkeys soldfarms, 1987	Ξ	3 7	1 -	_	2	1 2	=	
numbar, 1987 1982 Turkeys for slaughter sold - farms, 1997 1982 number, 1987 1982	-	(D) (D) 7 (D) (D)	(D) - - - - -		(D) (D) 2 3 (D) (D)	(D) (D) 1 2 (D) (D)	- - - -	25 - 2 (D)
Ducks, geese, and other poultry soldferms, 1987 1982	- 2	11 13	3 -	- 2	1 7	1 3	1 -	- 3

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]					₋			
Item	Hickory	Holt	Howard	Howeil	lron	Jackson :	Jasper	Jefferson
INVENTORY								
Any poultryfarms, 1987	55 67	25 38	57 85	198 240	34	74 82	125 143	77
1982 Chickens 3 months old or olderfarms, 1982	51 63	25 37	52 81	184 217	54 33 48	66 80	98 122	126 71 118
number, 1987 1982	1 843 4 037	1 405 1 525	1 662 2 429	(D) (D)	122 917 165 904	2 077 2 751	244 941 266 215	2 995 16 942
Hens and pullets of laying egefarms, 1987	50	25 37	52 81	184	33	65 80	95	71 116
number, 1987 1982	62 1 691 3 901	1 405 (D)	1 437 2 290	216 (D) (D)	48 122 881 (D)	1 790 2 612	122 244 653 266 022	2 908 14 653
1987 farms by inventory: 1 to 99	49	22	49	181	29	64	88	61
100 to 399	1	3	3	1 -	=	1	1	10 - -
10,000 to 19,999 20,000 to 49,999	-	-	_	1	- 1 3	-	3 2	-
50,000 to 99,999 farms 100,000 or more farms number	=	=	=	-	=	-	1 (D)	-
Pullets 3 months old or older not of	-	-	_	_		_	(6)	
laying agefarms, 1987 1982	9 6	- 1	8 6	14 29	3 2	9 10	12 13	5 17
number, 1987 1982	152 136	(D)	225 139	249 327	36 (D)	287 139	288 193	87 2 289
Pullet chicks and pullets under 3 months old ferms, 1987	_	_	,	4	_	4	5	1
1982 number, 1987	2		2 2 (D)	9 68	1 -	4 3 290	4 (D)	4 (D) (D) 5 21 176 515
1982 Broilers and other meat-type chickensfarms, 1987 1982	(D) 4 6	- 4 4	(D) (D) 67	(D) 24	(D) 6	(D) 10	100 14	(D) 5
number, 1987 1982	119 64	(D) 94	635 184	36 389 1 010	8 120 64	17 381 796	(D) 100 14 17 (D) (D)	176 515
Turkeys farms, 1987	3	2	6	21 37	2	4	13	11
1982 number, 1982 1982	6 16 29	2 (D) (D)	4 (D) 14 5	(D)	(D)	38	13 323 059 118 783	11 13 84 58 7 11 42 35
Turkey hens kept for breeding farms, 1987 1982	1 5	1 1	1 1	(D) (D) 16 27 73 112	1 3 (D) 9	2	4	7
number, 1987 1982	(D) (D)	(D) (D)	(D) (D)	73 112	(D) 9	(D)	(D) (D)	42 35
Ducks, geese, and other poultryfarms, 1987 1982	9 14	1 3	10 12	36 57	7 13	15 13	28 41	16 19
SALES								
Any poultry soldfarms, 1987 1982	15 10	10 10	16 21	41 48	8 22	24 30	40 52	36 70
\$1,000, 1987 \$1982	(D) 15	6	6 20	1 558 1 384	1 302 1 669	30 12 14	52 9 417 7 021	36 70 26 371
Hens and pullets soldfarms, 1987	5	-	1 5	13 20	.5	3 10	12	3
1982 number, 1987 1982	4 161 (D)	1 (D)	(D) 100	202 579 166 955 11	14 102 912 112 467	(D) 1 058	299 780 248 576	(D) (D)
Hens and pullets of laying age soldfarms, 1987 1982	5	1	1 1	1 18	5	2 10 (D)	10	28 28
number, 1987 1982 Pullets not of laving ege soldfarms, 1987	(D) (D)	(D)	5 (D) 100	(D)	102 912 (D)	(D) (D)	(D) (D) 2	7 373 1
Pullets not of laying ege soldfarms, 1987 1982 number, 1987 1982	1 (D)	-	=	(D) (D)	1 -	(D) (D)	(D) (D)	3 29 (D) 2 28 (D) 7 373 1 2 (D) (D)
	(D)	-	-		(D)	İ		
Broilers and other meat-type chickens sold farms, 1987 1982 number, 1987	1 - (D)	1	1 1 (D)	2 1 (D) (D)	=	1 3 (D) 223	3 2 (D) (D)	3
1082	-	(D)	(D) (D)		-	223	(D)	115
1987 farms by number sold: 1 to 1,999 2,000 to 59,999 60,000 to 99,999	1 -	=	1 -	2 -	=	!		-
100,000 to 199,999	-	=	- - - - -	Ξ.	=	=	1 -	=
500,000 or more farms number_	-	=	=	=	=	-] -	-
Turkeys soldfarms, 1987farms, 1982	_ 1	1	_	2 3	1	2	11 7	- 4
number, 1987 1982	(D)	(D)	- - - - -	(0)	(D) (D)	(D) (D)	790 473 272 450	4 - 47 3
Turkeys for sleughter soldfarms, 1987 1982	1	1	=	(D) (D)	1 1	1	9 6	3
number, 1987 1982	(D)	(D)	=	(9)	(D)	(D)	(D) (D)	(D)
Ducks, geese, end other poultry soldferms, 1987 1982	1	=	1 2	6 4	1 4	2 2	. 2 8	1 5

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see	introductory text]							
Item		Johnson	Knox	Laclede	Lafeyette	Lawrence	Lewis	Lincoln	Linn
INVENTORY									
Any poultry	farms, 1987	143 220	46 57	126	87	106	60	84	61
Chickens 3 months old or older	1982 farms, 1987	220 131	57 39	194	134 76	166	105 52	123 74	108 56
	1982 number, 1987 1982	131 207 (D) 13 131	39 55 1 319 1 754	183 2 570 5 848	134 76 122 (D) (D)	148 18 564 (D)	95 1 403 2 542	123 74 106 (D) (D)	108 56 102 1 408 3 447
Hens and pullets of laying age	farms, 1987	131	39 55	111 183	76	90 147	50 93	72 106	
	1982 number, 1987 1982	204 (D) 12 486	55 1 268 (D)	183 2 469 4 777	119 (D) (D)	147 (D) (D)	93 1 270 2 225	106 (D) (D)	53 98 1 222
1987 farms by inventory:	1902	12 480	36	110	65	84	49	66	2 814
1 to 99 100 to 399 400 to 3,199	,	2	3	1	9	6	1	5	1
3,200 to 9,999		-	-		-] [Ξ.	_
20,000 to 49,999 50,000 to 99,999		_	=] =	1		=	=	
100,000 or more	farms number	1 (D)	Ξ.]		-	=	(D)	52 1 - - - -
Pullets 3 months old or older not of		, ,						(-)	
laying age	farms, 1987 1982	7 20	4 3	10 27	12 12	9 8	5 7	13 12	9 17 186
	number, 1987 1982	98 645	51 (D)	101 1 071	835 769	(D) 161	133 317	(D) (D)	186 633
Pullet chicks and pullets under 3 months	farms 1087		3	_					
old	ferms, 1987 1982 number, 1987	4	1 455	5 4 38	2 1 (D)	5 (D)	2	5	3 2 (D) (D) 12 26 367 2 047
Broilars and other meet-typa chickens	1982 farms, 1987	223	(D)	103	(D)	180	(D)	(D) (D) 11 17	(D)
	1982 number, 1987	13 30 499	8 330	103 10 29 152	9 18 551	16 209	24 384	17 1 150	26
	1982	998	489	520	704	319	1 197	784	2 047
Turkeys	1982	11 12	3 1	16 21 4 505	6 9	9	3 2	12 9	9 10 (D) 43 7 9 (D) 36
	number, 1987 1982	12 (D) (D)	11 (D) 2	4 505 (D)	(D) (D) 4	165 793 136 841	(D) 3	54 41	(D) 43
	farms, 1987 1982	8 7	1 1	(D) 11 16	5	3 8	1 2	9 5	7 9
	number, 1987 1982	11 26	(D) (D)	(D) (D)	5 24 (D)	. (D)	9 (D)	26 19	(D) 36
Ducks, geese, and other poultry	farms, 1987 1982	37 36	7 8	36 42	27 28	26 31	13 20	23 24	13 12
SALES									
Any poultry sold	farms, 1987	41	13	27	30	29	11	31	12
	\$1,000, 1987 1982	82 (D) 2 184	19 5 7	35 (D) 684	57 1 492 2 040	44 (D) 10 218	21 4 8	42 (D) 6 286	12 26 6 10
Hens and pullets sold	farms, 1987				2 040	10 218		6 266	1
	1982 number, 1987	10 39 (D)	6 7 604	6 10 754	19 (D)	13 (D)	10 (D)	10	5
Hens and pullets of laying age sold	1982 farms, 1987	7 879 9	317	(D)	(D) (D) 7	156 881	(D) 658	(D) (D) 5	457
	1982 number, 1987	39 (D) (D)	4 7 (D) 317	754 (D) 6 10 754 (D)	19	12	10 (D) 658	10 (D)	(D)
Pullets not of laying age sold	1982 farms, 1987	(D)	317 2		(D) (D)	(D) (D)	658 1	(D) (D)	(D)
	1982 number, 1987 1982	100	(D)	=	1 - (D)	(D) (D)	(D)	=	2 5 (D) 457 2 3 (D) (D)
Broilers and other meat-type chickens sold			-			(6)	_	1	
	1982 number, 1987	2 5 (D)	1 (D)	1	1 2 (D)	5	2	l 4	1 5 (D) 454
1987 forms by number sold:	1982	(D) 97	-	(D)	(D)	301	(D)	(D) 110	
1 to 1,999 2,000 to 59,999		2 -	1 -		1		_	1_	1 -
100,000 to 199,999		-	=		-	-	-	-	:
200,000 to 499,999 500,000 or more	farms number	-	=	-	=	=	=	=	1
Turkeys sold	farms, 1987	3	_			5	_	1	
	1982 number, 1987	195 453 287 451	1 -	1 7 (D)	2 3 (D)	7 347 855 362 583	1	(D)	(D)
Turkeys for slaughter sold	1982 farms, 1987	2	(D)	71 401	(D) 2	3	(D)	1	(D) 1
	1982 number, 1987 1982	4 (D) 287 451	=	6 (D)	(D) (D) 2 3 (D) (D)	5 (D) (D)	=	(D)	1 (D) (D) 1 2 (D) (D)
Ducks, geese, and other poultry sold								_	
action goods, and office poultry sold	1982	8 8	- 2	3 6	1 5	2 3	3	8 2	2 2

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

NVENTORY	[For meaning of abbreviations and symbols, see introductory text]							
Any poultry	ltem	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
Chickens 3 months old or older	INVENTORY								
Turkey here between the control of	1982 Chickens 3 months old or olderfarms, 1987 1982 number, 1987	48 72 1 792	261 120 177 1 704 021	115 74 104 2 157	63 41 60	122 92 119 4 244	82 57 73 1 325	76 36 70 1 342	141 159 84 111 2 050 2 938
## Act On 3 (1989)	1982 number, 1987 1982 1987 farms by inventory: 1 to 99	(D) 2 355	174 1 472 375 1 316 305	104 1 952 2 659	40 59 (D) (D)	116 3 199 3 934 88	73 1 242 2 952	69 1 311 3 292 31	82 109 1 907 2 719
laying age	400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999 100,000 or more farms.	1	25 11 3		- 1 1 -	1 - -			80 2 - - - - - -
Old	laying agefarms, 1987 1982 number, 1987	(D)	10 231 646	205	9	12 1 045	15 83	31	10 10 143 219
Turkeys	old	(D) 6 11 135	13 141 300 217 626 75	(D) - 12	- 5 4	(D) 7 14 375	(D) (D) 13 23 822	750	2 (D) (D) 11 16 (D) 66 567
Ducks, geese, and other poultry	1982 number, 1987 1982 Turkey hens kept for breedingfarms, 1987 1982 number, 1987 number, 1987	5 90 18 10 4 42	253 918 184 584 3 4 (D)	10 43 41 5	11 29 49 4	7 31 37 5 6 13	(D) 109 1	6 39 26 4	60 45 659 037 520 025 14 10 27 218 15 623
Any poultry sold	Ducks, geese, and other poultryfarms, 1987	17	27	21		20	6	8	14 19
S1,000, 1987 9 48 350 5 (D) 25 2 6 18 1982 1 1982 7 1982 7 1982 7 1982 7 1982 7 1982 7 1982 7 1982 7 1982 7 1982 7 1982 7 1982 1 1 1 1 1 1 1 1 1	SALES								
1982 7 104 8 10 13 7 7 7 104 8 10 13 7 7 7 104 1982 1982 1982 11 1982 11 1982 11 1982 11 1982 11 1982.	1982 \$1,000, 1987	16 24 9 10	210 48 350	28 5	21 (D)	25	13 27 2 14	6	97 93 18 386 14 526
1982	1982 number, 1987 1982	1 7 (D) 413	104 2 054 120 1 892 185	8 219 203	10	13	7 (D) 369	7 (D) 1 243	2 8 (D) (D)
1982 1 1982 1 17 973 727 1018 (D) (D) (D) - 1987 farms by number sold: 1 1 2 - (D) 10 825 351 142 - (D) (D) (D) - 366 1 1 1 1 - 2000 to 59.999 - 111	1982 number, 1987 1982 Pullets not of laying age sold	7 (D) 413 - -	86 1 653 620 1 157 601 16 18 400 500	8 219 (D) - 2	=	13 (D) 974 2	(D) 369 -	(D) (D) 1	2 8 (D) (D) 2 8 (D) (D) 1 - 1
1987 farms by number sold: 1 to 1,999	1982 number, 1987	(D)	83 17 973 727	1 018		1	1 2 (D)		5 5 (D) 369 553
200,000 to 499,999	1987 farms by number sold: 1 to 1,999 2,000 to 59,999 60,000 to 99,999 100,000 to 199,999 200,000 to 499,999 500,000 or more farms.	1	3 15 11 37 23 7	6	= =	1 - - - -	1 -	_	3 - 2 - -
	1982_ number, 1987_ 1987_ 1982_ Turkeys for slaughter sold	(D) - 2	894 73 8 522 935 20	(D) - 1	=	=	28 - 3	-	73 63 2 387 323 1 950 591 66 59 2 353 942 1 910 091
Ducks, geese, and other poultry soldfarms, 1987 3 4 - 1 1 - 2 1982 2 4 4 1 2 2 2	Ducks, geese, and other poultry soldfarms, 1987 1982	3 2		- 4		1 2		2 2	1

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory	text]							
Item	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
INVENTORY								
Any poultry	2 16 5- 14	85 105 72 93	59 104 51 94	36 73 32 68	119 156 86 123	5 10 5 8	186 246 131 208	72 107 61 93 1 676 3 627
number, 198 198 Hens and pullets of laying agefarms, 198 198	469	3 444 82 822 72 92	1 315 2 945 51 94	13 963 26 251 32	3 213 5 824 86	113 633 4 8	2 013 090 1 058 915	61
number, 198 1987 farms by inventory: 1 to 99 100 to 399 400 to 3,199 3,200 to 9,999	163	2 963 82 398 61 11	1 241 2 828 50 1	13 903 26 165 27 1 3 3	121 3 115 5 251 76 10 -	(D) (D) 4 - -	1 807 078 789 023 102 - 1 4	(D) 3 464 58 3 - - - - -
10,000 to 19,999		-	=	=	= =	= = = = = = = = = = = = = = = = = = = =	8 7 3 1 (D)	=
Pullets 3 months old or older not of leying age	2 1	8 11 481 424	5 6 74 117	4 7 60 86	7 10 98 573	1 2 (D) (D)	15 24 206 012 269 892	1 6 (D) 163
Pullet chicks and pullets under 3 months old	7	3 19 (D) 8 17 395 891	- 4 - 225 12 15 659 1 191	- 1 - (D) 5 8 235 1 505	2 1 (D) (D) 10 20 (D)	(D)	8 8 (D) 107 935 29 37 856 563 309 443	- 5 - 340 12 20 709 1 114
Turkeysfarms, 198 198 number, 198	7	12 6 119 922	3 10 5 35	5 7 26 31	34 36 516 178 469 398	1 3 (D) 5	28 26 568 960 314 524	3 3 10 24
Turkey hens kept for breedingferms, 199 number, 198 198	7	(D) 4 3 9 7	2 7 (D) 16	4 4 (D) 10	10 15 20 582 64 911	1 (D)	6 4 (D) (D)	3 - 8
Ducks, geese, and other poultryfarms, 198	7 1 3	18 22	12 23	7 21	16 25	1 2	33 43	7 15
SALES								
Any poultry sold farms, 198	7 5	40 52 1 843 2 108	16 32 3 11	15 26 (D) 235	69 78 14 872 10 614	2 4 (D) 4	110 119 42 064 21 062	16 27 5 15
Hens and pullets sold farms, 196 9	2 2 7 2 (D)	13 149 112 873	3 4 (D) 98 3	2 8 (D) 13 828 2	7 13 270 1 065 7	1 (D)	44 61 1 995 037 1 320 308 38	6 11 233 965 6
Pullets not of laying age sold	2 2 7	6 12 149 (D) - 1	(D) 98 3 4 (D) 98 - -	8 (D) 13 828 - - -	13 270 1 065 - - -	(D)	53 1 753 288 774 883 7 10 241 749 545 425	6 11 233 965 6 11 233 965
Broilers and other meat-type chickens soldfarms, 196 199 number, 194	7 2 7	3	2 1 (D) (D)	1 2 (D)	2 6 (D) (D)	-	25 16 3 671 308 1 559 337	4 5 197 127
1987 farms by number sold: 1 to 1,999		(D) - - - - -	(D) 2 - - - - - -	1 - - -	2	=	3 5 2 8 6 1 (D)	4
number, 19	17 12	9 6 260 702 138 400	1 (D)	1 -	1 696 315	2 (D)	21 16 1 723 464 774 944	-
199 Turkeys for slaughter soldfarms, 199 number, 199 190 191 191 191 191 191 191	7 _ 2 _	138 400 9 6 260 702 138 400	1 7		32 27 1 675 755	2	19 15 (D) (D)	-
Ducks, geese, and other poultry soldfarms, 19.	37 32 2	1 4	1 3	3	6	_	7 3	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]							
item	Oregon	Osage	Ozerk	Pemiscot	Perry	Pettis	Phelps	Pike
INVENTORY		-						
Any poultryfarms, 1987	86	128	104	6	69	101	62	75
1982	140 77 133 (D) 21 451	170 81 132 2 709 5 337	153 93 140 1 867 2 710	5 6 4 81 52	99 63 96 2 820 7 034	123 86 111 6 126 8 863	100 53 95 (D) (D)	105 72 98 2 560 4 270
Hens and pullets of laying agefarms, 1987 1982 number, 1987 1982	76 131 (D) 21 233	80 132 2 495 4 958	91 139 1 589 2 513	6 4 (D) 52	63 96 2 694 6 928	84 110 5 352 7 779	53 94 (D) (D)	71 97 2 299 4 043
1987 farms by inventory: 1 to 99	74	78 2	90	6 -	58 4	7 779 72 8 4	50 1	
400 to 3,199 3,200 to 9,999 10,000 to 19,999	1	_	=		<u> </u>	-	:	:
20,000 to 49,999	-	- -	-	=	=	- - -	1 - - -	69 2 - - - - -
Pullets 3 months old or older not of								
laying agefarms, 1987_ 1982_ number, 1987_ 1982_	8 14 101 218	13 10 214 379	12 22 278 197	(D)	5 5 126 106	12 17 774 1 084	4 9 30 193	7 8 261 227
Pullet chicks and pullets under 3 months oldferms, 1987 1982	3 4	4	4 6	-	_ 	6	3 2 26	1_
number, 1987 1982 Broilers end other meat-type chickensfarms, 1987	15 60 7	45 (D)	(D) 145 534	- - 1	(D)	262 (D) 12	26 (D)	(D)
1982_ number, 1987_ 1982_	7 17 226 542	(D) 20 22 39 874 65 690	6 19 714 220	(D)	12 214 1 032	13 731 534	14 72 428	11 12 2 476 9 251
Turkeysfarms, 1987 1982 number, 1987	12 27 72	43 38 585 874	9 21 (D)	=	6 7 41	8 5 74 240 55 006	11 15 (D) 66	3 16 98 305 3 6 (D)
1982 Turkey hens kept for breedingfarms, 1987 1982_	146 9 24	449 657 9 4	91 590 2 15	-	24 6 5	55 006 2	66	305 3
number, 1987 1982	51 77	31 4	(D) 38	=	(D) 16	(D) (D)	8 13 17 38	(D) 15
Ducks, geese, and other poultryfarms, 1987 1982	14 28	22 23	13 27	ī	12 14	21 18	20 13	9 19
SALES								
Any poultry soldfarms, 1987	15 17	83 95	15 27	1	25 50	33 48	14	22
\$1,000, 1987 1982	(D) 766	12 026 9 903	27 2 217 2 107	(D) (D)	13 206	2 618 1 985	22 (D) 340	22 33 13 33
Hens and pullets soldfarms, 1987 1982 number, 1987	5 4	8 7 423	5 10 184 940	=	4 15 148	6 17 593	7 6 (D)	4 12 75 814 4 12 75 814
1982 Hens and pullets of laying age soldfarms, 1987	(D) (D)	521 8	280 382	=	(D)	3 187	(D) (D) 5	814 4
1982_ number, 1987_ 1982_	(D) (D)	7 423 521	6 (D) 106	- - - - - - - -	14 (D) 3 882	17 (D) 3 187	6 (D) (D) 2	12 75 814
Pullets not of laying age soldfarms, 1987 1982	1	-	4	-	1	1	1 1	-
number, 1987 1982	(D)	-	(D) 280 276	=	(0)	(D)	(D)	=
Broilers and other meat-type chickens soldfarms, 1987 1982 number, 1987	- 2 (D)	10 12 385 497 560 626	1 (D)	1 (D)	1 (D)	=	2 1 (D) (D)	2 6 (D) (D)
1982 1987 farms by number sold: 1 to 1,999	_	4	_	1	_	_	. 2	
2,000 to 59,999 60,000 to 99,999 100,000 to 199,999	-	5 -	=	=	=	Ξ:	=	1 -
100,000 to 199,999 200,000 to 499,999 500,000 or more farms	-	1	=	-	=	=	=	1 1 - - -
number	- 1	-	=	-	=	-	Ξ	
Turkeys soldfarms, 1987	3	39 31 1 534 471	2 5 (D)	=	1 (D)	10 10 354 470	2 1 (D)	1 3
number, 1987 1982 Turkeys for slaughter soldfarms, 1987	(D)	1 534 471 1 133 424 38	193 286 2 4] =	(U) 1	354 470 262 653 10	(D) (D) 2	270 1
1982_ number, 1987_ 1982_	2 (D)	31 (D) 1 133 424	(D) (D)	- - - - -	(D)	10 354 470 (D)	(D) (D)	1 3 (D) 270 1 3 (D) 270
Ducks, geese, and other poultry soldfarms, 1987 1982	3	8 2	1 -	-	2 2	1 3	-	2

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

Any poultry	[For meaning of abbreviations and symbols, see introductory text]								
skey poolity	ltem	Platte	Polk	Pulaski	Putnam	Rells	Randolph	Ray	Reynolds
Herns and pullets under 9 member, 1987. Pullet clinics and pullets under 9 member 198	INVENTORY								
Herns and pullets and laying aga	Any poultryfarms, 1987	37	137	51	47	43	80	82	25
Herns and pullets and laying aga	Chickens 3 months old or olderfarms, 1987	53 33	182 105	83 47	40	63 40	102 71	140 75	62 24
Hens and pulses of laying opp	number, 1987	991 l	56 259	1 732	1 313	55 2 174	1 596	2 013	62 640
1987 1982 1980 1982 2 940 1987 2 947 2 935 3 9 05 1282 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
1987 1982 1980 1982 2 940 1987 2 947 2 935 3 9 05 1282 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	33 47	159	81	40 57	40 55	89	127	24 62
10 to 20	1982	1 230	67 245	2 340	1 827	2 487	2 335	3 105	1 262
Solution Solution	1 to 99	32	92 6	40 5	38 2	34 5		72 3	_
South Color Colo	3,200 to 9,999			Ξ.	_	1 -		-	Ξ.
Pullet Smorths old or older not of larms, 1967.	20,000 to 49,999	-	3 1	-		-		_	
Pullets of months old or older not of lerving 8g8	100.000 or more farms	-		=	_	=	-	_	=
laying age			-	_	_	_	_	_	_
Pullet chicks and pullets under 3 months 1987. 2 2 1 2 1 2 1 2 1 2 1 2 1 2 3 1 2 3 3 3 3 3 3 3 3 3	laving agefarms, 1987				4 0	7		7	4 5
Pullet chicks and pullets under 3 months 1987. 2 2 1 1 2 5 3 1 1 2 1 1 2 1 1 2 1 1	number, 1987	(D) 208	202 793	210	195	226 67	104	166	45 60
bid									
Broilers end other meat-type chickens — farms, 1987. — (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	oldfarms, 1987	11	3	- 1	- 1	- 2	_	1	Ξ
Turkeys	number, 1987 1982	(D) (D)	(D) (D)	(D)	(D)	(D)	_	24 (D)	-
Turkeys	1982	1	5 20	8	14	8	17	13 22	10
Ducks, geese, and other poultry	number, 1987 1982	(D)	425	211	505 505	222	945 945	1 381	144
Ducks, geese, and other poultry	Turkeysfarms, 1987	1	25	9	7	5			2
Ducks, geese, and other poultry	number, 1987	(D)	244 323	115	2 536	64	36	53	(D)
Ducks, geese, and other poultry	Turkey hens kept for breedingfarms, 1987	- 11	13	7 10	3	5	4 2	2	2 7
Ducks, geese, and other poultry	number, 1987	(D) (D)	93	56 41	(D) (D)	(D) 21	11 (D)	(D) 32	(D) 23
Any poultry sold	Ducks, geese, and other poultryfarms, 1987 1982	12		12 23	10		11 17	16 29	2 10
Hens and pullets sold	SALES								
Hens and pullets sold	Any poultry soldfarms, 1987	9	45	11	11	15	16	25	2
Hens and pullets sold	1982 \$1,000, 1987	(D)	3 880	23 8	14 46	18	1 4	41 6	(D)
Broilers and other meat-type chickens sold		16					305		
Broilers and other meat-type chickens sold	1982	ī	19	12 240	3	1 7	12	12	5
Broilers and other meat-type chickens sold	1982	(D)	172 745	352	(D)	1 889	150	445 7	233
Broilers and other meat-type chickens sold	1982	21	16 (D)	12 240	3 (D)	177	12 202	12	(D)
Broilers and other meat-type chickens sold	Pullets not of laving age soldfarms, 1987	(D)	(D) 2	352	(D)		150	445 2	233
Broilers and other meat-type chickens sold	number, 1982		(D)		(D)	i -	=	(D)	=
1982		-		_			_	_	
1987 farms by number sold: 1 to 1,999	1982		1	1		-		5]
2,000 to 59,999	1982	-	(a)	(D)	-	-	ł		
Turkeys sold	2,000 to 59,999	-	- 2		1 -	_	1 -	2 -	
Turkeys sold		- 1	-	_	-	-	-	_	_
Turkeys sold	500,000 or more isins		-		=	-] -]]
number, 1987 450 393 - (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)		-		_		1			
	1982 }	-	12 7 450 202	2	1		1 1	_	2
	1982	-	219 244	(D)	(D)	1 -	(D)	-	(D)
	1982 number, 1987	-	450 393	-	-	-		-	2 -
Ducks, gesse, and other poultry sold	1982	-		(D)	_	-		_	
	Ducks, geese, and other poultry soldfarms, 1987 1982	2	5 4	2	3 2	2 -	4	3	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

For meaning of abbreviations and symbols, see introductory text]										
item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler		
INVENTORY										
Any poultry farms, 1987	49 75 46 73 (D) (D)	49 97 43 93 2 799 70 422	70 137 68 129 2 279 20 635	97 106 95 102 339 787 315 633	77 108 69 95 438 023 693 092	21 33 20 30 553 1 113	77 110 73 103 2 668 4 661	50 81 45 71 (D) (D)		
Hens and pullets of laying age	46 73 (D) (D) 44 1 - - 1	42 92 2 670 70 350 34 7 1	66 126 2 092 16 902 63 3 - - - -	93 102 (D) 315 433 63 11 2 3 10 4	67 93 437 756 (D) 56 - 1 1 2 4 2 1 (D)	20 30 (D) 1 091 19 1 - - -	73 102 2 457 4 129 69 4 - - -	44 71 (D) (D) 42 1 - - 1		
Pullets 3 months old or older not of laying age	5 8 8 100 66	4 6 129 72	10 23 187 3 733	9 6 (D) 200	12 13 267 (D)	1 3 (D) 22	5 11 211 532	6 - 124 -		
Pullet chicks and pullets under 3 months old	7 7 215 8 8 65 58	(D) 7 8 1 113 734	1 2 (D) (D) 7 20 431 871	3 2 80 (D) 11 11 813 577	2 5 (D) (D) 10 17 (D) (D)	- - - - 2 6 (D) 67	- 3 - (D) 8 20 391 784	- - - 6 10 412 665		
Turkeys farms, 1987	7 12 58 50 7 11 24	3 5 14 38 2 5 (D)	5 17 45 024 (D) 3 12 (D) 35	7 13 61 87 6 11 25 38	9 15 32 91 7 13 17 36	4 17 16 4 4 (D)	5 4 12 31 5 2 (D)	1 6 (D) 23 1 5 (D) 17		
Ducks, geese, and other poultryfarms, 1987 1982	10 14	10 16	11 31	10 12	17 19	9	9 14	9 16		
SALES										
Any poultry sold	11 18 (D) 202	25 54 17 872	21 49 (D) 1 396	44 56 2 896 3 115	33 42 4 646 5 787	6 11 (D) 7	26 47 9 18	12 19 (D) 411		
Hens and pullets sold	6 (D) (D) 6 4 (D)	7 21 498 57 784 7 21 498	6 21 780 13 946 6 21 780	29 34 336 250 258 100 28 34 (D)	17 20 379 755 528 396 17 20	3 1 79 (D) 3 1	6 9 399 419 6 9 399	5 7 (D) (D) 5 7 (D) (D) 2 (D)		
Pullets not of leying age soldfarms, 1987 number, 1987 1982	(D) (D) 1 3 (D) (D)	57 784	(D) - 2 (D)	258 100 1 (D)	(D) (D) 2 (D) (D)	79 (D) - - -	419	(D) 2 (D)		
Broilers and other meat-type chickens soldfarms, 1987 1982 number, 1987 1982	-	1 4 (D) 141	1 2 (D) (D)	4 2 160 (D)	4 (D) (D)	1 (D)	1 (D)	1 (D)		
1987 farms by number sold: 1 to 1,999 2,000 to 59,999 60,000 to 99,999 200,000 to 199,999 200,000 to 499,999 500,000 or more		1	1	4	3 1	1		- - - - - -		
Turkeys sold	(D)	2 (D) (D) 2 1 (D)	1 2 (D) (D) 1 2 (D)	2 3 (D) 26 2 2 (D) (D)	2 (D) (D) 2 (D) 2 (D)	(D) 1 (D)	-	(D)		
Ducks, geese, and other poultry soldfarms, 1987 1982	2	2 3	- 6	1 5	5 -	- 1	2 4	1 3		

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]								
Item	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
INVENTORY								
Any poultryfarms, 1987	45	31	53	34	54	69	56	65
1982_ Chickens 3 months old or olderfarms, 1987 1982_	58 43 50	29 30 29	53 79 49 77	67 31 57	87 49 81	110 64 96	86 53 77	111 63 110
number, 1987 1982	1 996 2 675	1 233 863	1 059 1 835	1 030 1 716	(D) (D)	(D) (D)	2 082 2 516	1 249 2 727
Hens and pullets of laying agefarms, 1987	43	30	49 77	31	49	59	53	62
1982 number, 1987 1982	50 1 607 (D)	28 1 154 (D)	1 013 1 708	56 (D) 1 527	80 (D) (D)	92 1 034 2 046	75 (D) 2 386	110 1 149 2 597
1987 farms by inventory:	41	28	48	29	46	58	49	
100 to 399 400 to 3,199 3,200 to 9,999	1	2	1 -	2 -	2	1 -	4	61 1 -
10.000 to 19.999	-	-	=	-	_	_	-	
20,000 to 49,999 50,000 to 99,999 100,000 or more	-	-	=	=		=	=	2
number_	-	2	-	-	(D)	=	-	-
Pullets 3 months old or older not of laying agefarms, 1987	7	5	4	2	3	9	3	12
1982 number, 1987	2 389	5 2 79 (D)	10 46	2 9 (D) 189	3 10 (D) 142	11 (D) (D)	(D)	12 7 100
1982	(D)	(D)	127	189	142	(D)	130	130
Pullet chicks and pullets under 3 months oldfarms, 1987	3	-	3	-	1	3	-	1
1982_ number, 1987_ 1982_	175 (D)	=	2 (D) (D)	3 (D)	(D) (D) 8	(D) (D) 7	2 (D)	(D)
Broilers and other meat-type chickensfarms, 1987	(D) 14 11 855	6	8	21 350	8	7	6 10	(D) 7 11 90
number, 1987 1982	855 603	356 101	110 387	350 1 706	14 (D) (D)	10 71 175	165 534	90 352
Turkeysfarms, 1987	5	2	9	3	8	3	8 3	8
1982 number, 1987 1982	22	1 (D) (D)	16 84	8 24	12 44	14 27 (D) 2	(D) (D)	6 67
Turkey hens kept for breedingfarms, 1987 1987	11 2 3	(U)	63 6 12	24 (D) 3	44 57 8	(D) 2 7	(D) 4 3	5 5
number, 1987 1982	(D)	(D) (D)	23 36	6 (D) 33	10 26 27	(D) 22	16 (D)	8 67 55 5 6 36 26
Ducks, geese, and other poultryfarms, 1987	8	3	13	7	9	12	5 12	9
1982	14	-	15	11	16	16	12	10
SALES								
Any poultry soldfarms, 1987	11 16	3 7	12 12	11 19	17 19	16 31	13 18	18
\$1,000, 1987 1982	6	4 2	173	3 5	(D) 7 048	752 1 266	(D) 216	18 20 3 9
Hens and pullets soldfarms, 1987	3	1	2	2	4	6	_	
1982 number, 1987	5 (D)	3 (D) 294	2 (D) (D)	1 1	8 (D) (D)	10 126 523	4	5 7 103 442 5 7 103 442
1982 Hens and pullets of laying age soldfarms, 1987 1982	(D) 855 3 5	1	(D) 2	(D) 173 2 3	(D) 4 8	219 229	(D) - 4	442
number, 1987 1982	(D) 855	3 (D) 294	(D) (D) (D)	(D) (D)	(D) (D)	(D) 194	(D)	103 442
Pullets not of laying age soldfarms, 1987 1982		-	_	1	_	3 6	_	-
number, 1987 1982	-	-	-	(D)	_	(D) 219 035	=	-
Broilers and other meat-type chickens soldfarms, 1987	=	-	1	2	2 2			1
1982 number, 1987 1982	3 - 275	-	(D)	(D) (D)	(D) (D)	-	3 300	1 3 (D) (D)
1987 farms by number sold:	-	_	1	2	-	_	_	i
1 to 1,999 2,000 to 59,999 60,000 to 99,999	~ -	=		-	-	-	=]
100,000 to 199,999	-	-	-	=	1	-	_	1
number	-	=	Ξ.	-	(D)	=	Ξ	_
Turkeys soldfarms, 1987	1 _	-	1	- 2	-	5 6	1	- 9
number, 1987 1982	(D)	-	(D) (D)	(D)	=	86 109 118 459	(D) (D)	(D)
Turkeys for slaughter soldfarms, 1987 1982	1	-	1 1	2	=	4	1	Ī
number, 1987 1982	(D) -	-	(D)	(D)	=	(D) (D)	(D) (D)	Ξ.
Ducks, geese, and other poultry soldfarms, 1987 1982	1 4	-	1 3	2 3	1	1 2	- 2	1

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]	<u> </u>							
ltem	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
INVENTORY								
Any poulty farms, 1987	158 218 144 206 2 809 4 647	99 150 94 141 2 064 4 473	40 69 39 66 1 454 19 131	59 65 54 63 (D) (O)	34 64 32 63 543 5 155	180 221 154 204 226 426 262 801	24 32 23 28 1 075 1 104	158 158 143 149 (D) 338 985
Hens and pullets of laying age	140 205 2 603 4 207 139 1 -	91 141 1 913 4 269 90 1 -	39 66 (D) (D) 35 4 -	54 63 (D) (D) 49 1 - 1	32 63 518 5 098 31 1 - - -	142 192 88 261 55 987 136 2 - 1 1	23 28 (D) 1 104 21 1 1 - -	142 141 2 986 (D) 139 3 - - - - -
50,000 to 99,999	=	-	-	1 1 (D)	=	=	-	=
Pullets 3 months old or older not of laying age	20 21 206 440	11 18 151 204	3 (D) (D)	2 6 (D) 105	4 7 25 57	23 29 138 165 206 814	2 (D)	23 29 (D) (D)
Pullet chicks and pullets under 3 months old	4 5 28 100 24 29 911 598	1 (D) 169 13 22 543 388	1 (D) (D) 2 7 (D) 282	1 2 (D) (D) 6 17 58 499	1 (D) 2 5 (D)	16 11 167 730 84 759 23 33 788 1 633	- - - 3 (D) (D)	9 4 (D) 116 923 15 22 (D) 664
Turkeysfarms, 1987	13 24 36 169 8 18 15 60	8 17 35 (D) 6 13 20	4 6 15 22 1 4 (D)	7 7 62 53 4 3 18	4 9 20 67 3 8 (D) 29	11 15 78 45 8 12 23 24	3 21 7 (D) 3 22 (D) (D)	13 22 82 133 10 21 57 76
Ducks, geese, and other poultryfarms, 1987 1982	42 52	26 28	3 13	11 23	7 10	35 52	7 6	34 29
SALES	;							
Any poultry sold	27 42 (D) 6	18 51 4 20	20 29 8 134	10 11 (D) 795	4 17 (D) 47	60 74 2 297 1 520	7 7 (D) 2	34 36 1 549 3 785
Hens and pullets sold	10 13 104 400 10 13	10 9 680 366 10 9 680	3 11 (D) 14 441 2 11 (D)	6 4 204 736 (D) 6 4 204 736	2 574 8 - 2 574	35 40 822 820 494 071 13 23 98 319 36 271	(D) (N) (D) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	14 17 332 726 1 194 284 7 9 (D) 110 121
Pullets not of laying age soldfarms, 1982 1982 number, 1982 1982	(D) 1 (D)	366 - - - -	14 441 1 (D)	(D) - - - -	2 574 - - - - -	36 271 23 18 724 501 457 800	(D) - - - -	110 121 9 9 (D) 1 084 163
Broilers and other meat-type chickens soldfarms, 1987 1982 number, 1987	1 2 (D)	2 (D)	=	- 2 - (D)	-	1 5 (D) 420	-	4 1 603 569 (D)
1987 farms by number sold: 1 to 1,999 2,000 to 59,999 60,000 to 99,999 100,000 to 199,999 200,000 to 499,999 500,000 or more farms number	(D) 1 - - - - - -	(b) - - - - - -	- - - - - - -	- - - - - -	-	1	, 11	1 - - 1 2 -
Turkeys sold		1 (D) (D) - 1 - (O)	- - - - -	(D)	-	11111	111111	(D) - - - -
Ducks, geese, and other poultry soldfarms, 1987 1982	3 4	6 9	1 3	1 -	- 1	4 7	1	5 1

Table 15. Selected Crops: 1987 and 1982

[For meaning of abbrevietions and symbols, see introductory tex	t]						r
Сгор	Missouri	Adair	Andrew	Atchison	Audrain	Велу	Barton
Harvested cropland farms, 1987. 1982. 2 cres, 1987. 1982. Irrigated farms, 1987. 2 cres, 1987. 2 cres, 1987.	80 396 86 837 11 655 304 12 725 378 2 754 2 004 529 342 400 668	715 795 98 863 113 329 5 2 (D)	798 869 128 074 134 689 4 3 504	560 614 208 644 210 440 19 7 3 408 1 695	959 1 091 258 030 282 993 93 77 (D) 13 935	1 017 1 127 60 168 59 460 11 15 (D)	759 822 169 539 193 914 53 37 (D) 9 105
Com for grein or seed	25 921 25 323 2 069 238 1 892 882 218 093 408 178 722 297 1 114	287 302 13 507 17 087 1 251 901 1 402 108	494 444 38 713 30 678 4 132 558 2 825 675 3	502 504 91 792 85 196 10 119 834 7 662 867 14 6	456 470 38 265 35 463 4 392 294 3 709 929	16 33 531 786 44 605 48 684	105 108 110 7 138 7 478 837 749 771 097 30 19 3 769 4 038
acres, 1987 1982 1987 farms by acres harvested: 1 to 24 acres	169 151 96 735	(D) (D)	298 (D) 172 199	2 086 1 400 29 152	74 60 8 236 7 289 115 216	- - 6 10	
1 to 24 scres	10 742 4 919 1 663 2 831 3 861	121 34 4 34	92 31 45	206 115 23	100 25 102	- - 9	40 45 17 8
1982 acres, 1992 tons, green, 1992 1982 1982 1982 farms, 1992 1982 1982 acres, 1992 acres, 1992	82 412 116 473 1 104 087 1 478 643 52 49 2 354	41 640 811 9 242 10 348 1	81 1 630 2 355 17 812 24 386	41 814 1 451 10 920 19 136 1 2 (D)	107 2 493 2 256 37 692 35 827 6 7 162	21 273 340 3 785 3 240 - -	31 43 823 1 086 10 659 13 938 2 4 (D)
1987_tams by acres harvested: 1 to 24 acres 25 to 94 acres 100 to 249 acres 250 acres or more.	2 001 1 742 961 115 13	27 7 -	(D) 27 16 1	(D) 11 11 1	99 77 22 2 1	3 6 - -	45 19 11 1
Sorghum for grain or seed farms, 1987 1982 1982 1982 bushels, 1987 1982 1982	9 258 10 317 625 047 746 547 50 759 064 54 910 329 424	3 9 84 564 8 696 35 641	61 70 3 063 3 019 250 931 180 242	5 14 210 1 185 12 989 96 126	335 310 26 587 23 152 2 684 342 2 107 792	16 35 420 2 005 21 546 129 422	413 364 32 140 25 106 2 694 906 1 935 421 15 16 985
Imgated farms, 1987 1982 acres, 1987 1982	398 32 993 40 586	Ē	=	(D)	3 4 (D) 562	=	16 985 (D)
1997 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	3 089 4 291 1 498 380	2 1 - -	24 28 9 -	2 3 - -	78 167 80 10	10 6 - -	84 226 82 21
Wheat for grain farms, 1987	12 683 29 507 750 208 2 044 839 31 939 663 68 338 008	37 205 941 8 888 34 619 208 710	59 319 1 630 13 655 65 132 340 584	37 88 1 514 5 136 59 221 146 529	372 736 21 063 55 125 1 049 306 2 227 305	41 92 1 559 4 269 61 488 128 665	211 523 13 551 52 547 445 156 1 599 181
1982_ acres, 1987_ 1982_	183 33 132 25 893	-	= =	-	5 150 405	=	- 2 - (D)
1997 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	5 233 5 245 1 721 484	24 12 1 -	37 19 3	17 15 5	132 173 59 8	18 21 2 -	67 104 33 7
Soybeans for beens farms, 1987 1987	33 489 38 820 4 827 272 5 286 129 148 272 506 153 691 360 1 312 992 188 785	370 461 34 350 45 081 962 748 1 113 892 2	590 654 69 540 69 252 2 473 095 1 930 726	505 541 108 434 110 418 3 816 751 3 684 343 7	736 852 149 086 151 233 4 561 647 5 025 646 78	19 60 1 752 3 517 47 261 109 762	536 605 79 020 93 603 2 254 000 2 512 785 34 14 3 651
acres, 1987	188 785 165 000 6 602 13 067 8 073 5 747	(D) - 81 175 86 28	197 (D) 118 279 - 120 73	943 - 38 115 181 171	10 093 5 860 78 233 212 213	199 5 6 6 2	3 651 3 354 44 211 180 101
Hay—alfalfe, other tame, small grain, wild, grass silege, green chop, etc. (see text) farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	60 138 63 951 3 138 012 2 970 014 5 409 063 5 575 960	605 633 51 285 43 025 76 101 74 641	483 553 16 158 18 070 36 895 46 514	209 296 6 443 8 833 16 003 23 481	551 583 22 081 21 535 40 840 41 264	942 1 048 45 060 43 197 76 434 82 793	556 553 35 206 28 905 58 051 51 998
Imgated farms, 1987 1982 acres, 1987 1982	226 110 8 765 4 091	=	=	1 (D) (D)	2 1 (D) (D)	1 4 (D) 118	51 998 2 2 2 (D)
1987 farms by sores harvested: 1 to 24 acres 25 to 98 acres 100 to 248 acres 250 acres or more	22 464 29 185 7 377 1 112	119 307 147 32	268 183 29 3	114 84 11 -	257 247 44 3	361 472 102 7	160 289 91 16

[For meaning of abbreviations and symbols, see introductory text	1						
Сгор	Bates	Bentan	Ballinger	Boone	Buchanan	Butler	Caldwell
Harvested cropland farms, 1987	1 042 1 194 178 118 207 716 12	661 734 72 531 72 601 9	646 772 58 441 67 802 22 9	1 039 1 091 106 226 122 095 42 24	736 765 110 266 115 697 10	687 751 159 833 198 347 300 258	743 809 109 443 127 562 3
acres, 1987 1982 Corn for grain or seed	(D) 1 265 316 385 25 525 25 651 2 271 276	1 174 356 130 146 5 532 5 919 536 832	(D) 2 097 203 271 9 713 9 787	3 536 2 154 230 190 14 619 12 281 1 526 932	(D) (D) 417 386 35 378 28 001	74 164 72 023 72 62 6 362 5 361 728 045	(D) (D) 345 283 21 434 15 106
bushels, 1987 1982 Irrigated farms, 1987 1982 acres, 1987 1982 1982	2 036 948 5 4 934 789	536 832 465 617 4 2 558 (D)	925 778 862 670 19 3 2 454 380	1 095 028 1 095 028 1 2 7 1 174 (D)	2 701 007 2 758 270 1 1 (D)	535 726 42 30 5 695 3 497	2 043 430 1 252 055 - - -
1987 farms by acres harvested: 1 to 24 acres	74 152 70 20	57 63 8 2	101 71 27 4	95 94 28 13	130 180 69 38	28 16 23 5	135 143 53 14
Com for silage or green chop	58 69 3 291 2 540 40 846 30 232	30 36 712 (D) 7 222 8 639	9 15 229 278 4 001 3 932	14 10 592 716 8 365 9 096 2	24 36 493 966 5 217 12 508	(D)	14 23 393 545 4 695 7 406
1982 acres, 1987 1982 1982 1 to 24 acres 25 to 99 acres	28 20 9	- - 19 10	3	1 (D) (D)	- - 16 7	- - -	10 3 1 -
25 to 99 acres	306 341 17 970	1 - 109 87 5 690 4 135	115 164 6 338 10 936 474 378	4 - 67 99 3 478 4 082	1 - 65 59 3 224 3 020	379 375 39 195 38 615	81 78 3 054 3 702 229 672
bushels, 1987 1982 Irrigated farms, 1987 1982 acres, 1987 1982 1982	22 874 1 356 129 1 620 415 1 (D)	4 135 505 238 255 059 2 1 1 (D)	474 378 815 325 1 2 (D) (D)	303 123 290 113 1 1 (D)	226 861 211 231 - - - -	2 810 011 2 658 891 111 55 8 338 4 407	229 672 208 470 - - - -
1987 farms by acres harvested: 1 to 24 acres	114 138 46 8	34 60 14 1	49 49 11 6	30 29 5 3	26 31 7 1	73 155 117 34	32 43 6 -
Wheat for grain farms, 1987	52 420 2 998 29 157 109 753 839 048	46 179 2 028 8 717 73 594 255 128	129 266 4 247 11 116 164 413 388 772	112 376 6 105 24 576 248 987 813 876	110 320 4 869 18 246 180 981 469 828	224 359 14 157 37 369 611 032 1 282 034	53 403 2 288 23 311 91 191 642 361
farms, 1987 farms, 1987 882 acres, 1987 1987 1987 1987 1982 1987 1982 1987 1982	19	(D) -	(D)	(D)	(D) -	18 1 354 1 679	- - - - 24
1 to 44 acres	26 6 1 549 699	19 3 1 1 198 189	45 7 1	45 14 2 391	59 7 3 504	107 39 7	24 25 3 1 483 581
acres, 1987 1982 bushels, 1987 1982 Irrigated	72 284 85 063 2 333 212 2 368 107 3	18 907 15 642 625 138 414 490	293 13 362 20 696 306 398 538 547 13	450 49 291 50 291 1 455 952 1 380 571 14	557 57 523 55 082 1 873 054 1 603 061	478 60 238 85 712 1 394 611 2 287 077 162	581 53 528 57 587 1 665 826 1 511 865
1982 acres, 1987 1982 1987 farms by acres harvested: 1 to 24 acres	615 314 112 210	190 (D) 54	1 233 680 60 76	2 066 1 449 101 159	(D) - 130 206	21 449 17 010 76 165 117	108
25 to 99 acres	142 85 798	37 19 589	31 13 525	68 63 784 794	102 66 369	75	196 125 54 525
1982 1987 1987 1987 1987 1987 1987 1987 1987 1988	864 52 382 44 831 94 812 80 987 2	674 38 761 38 195 57 928 69 932 2	553 23 313 18 471 39 862 31 441	33 926 32 617 50 822 55 978	397 11 612 12 477 20 448 26 852	194 6 246 5 875 8 824 8 425 5	525 551 29 488 30 296 44 533 58 440 2
acres, 1987	(D) - 221 425 125 27	(D) (D) 148 327 93 21	211 254 56	(D) (D) 333 376 66 9	(D) - 211 135 23 -	141 - 112 74 13	(D) 179 270 59 17

[For meaning of abbreviations and symbols, see introductory tex	t]			1			1~
Crap	Callaway	Camden	Capa Girardeau	Carroll	Carter	Cass	Cedar
Harvested cropland farms, 1987	1 015	345 349	1 124	888	106	1 232	643
1982 acres, 1982 1982	1 079 125 773 132 949	18 025 17 755	1 204 124 749 140 705	975 237 149 251 659	105 5 307 6 103	1 311 151 412 152 820	670 45 550 44 854
Irrigeted farms, 1987 1982	23 18	7 7	35 24	15	2	28 23	44 654
acres, 1987 1982	2 824 (D)	31 (D)	(D) 2 023	2 308 740	(D) (D)	(D) 3 194	4 9 (D) 508
Corn for grain or seed farms. 1987	258	12 19	564	597	4	283	32
1982 acres, 1987	280 15 273 14 095	311	604 27 346 29 328	420 56 243 37 195	(D)	262 22 872	32 37 1 007
1982 bushels, 1987 1982	1 594 858 1 252 430	508 28 085 47 205	2 744 939	6 226 712	(D) (D) (D)	20 257 2 151 713	806 84 736
Irrigated farms, 1987 1982 1982	1 252 430	47 205 1	2 880 004 19 12	3 443 583 7		1 894 489 10 10	59 307 2
acres, 1987 1982	1 045 1 358	(D)	2 041 967	1 015 593		1 915 1 360	(D)
1987 ferms by acres harvested:	98		278				
1 to 24 ecres	114	6 6	220	146 261	3 1	100 129	20 10 2
250 acres or more	40 6	Ξ.	51 15	138 52	=	33 21	-
Corn for silage or grean chop farms, 1987 1982	19 39	4 6	53 64	49 60	- 1	35 56	1 4 (D) 99 (D) 1 158
acres, 1987 1982	524 1 271 8 925	163 277	1 352 1 658 16 177	1 422 2 641 17 705	(D)	1 204 2 687 17 393	(D) 99
tons, green, 1987 1982	17 947	1 125 4 325	16 177 21 339	17 705 26 577	(D)	17 393 42 836	(D) 1 158
Irrigated farms, 1987 farms, 2982	2 2	, =	Ξ.		Ξ	3	Ξ.
acres, 1987 1982	(D) (D)		Ξ.	Ξ.	Ξ.	200	=
1987 farms by acres harvested: 1 to 24 acres	10	1	32	28	_	15	_
1 to 24 acres	8	3 -	21	21	-	19 1	- -
Sorghum for grain or seed farms, 1987	131	2	129	63	- 2	184	- 48
1982_ acres, 1987_	163	3	129 141 5 337 7 385 418 317	125 2 898	6 (D) (D) (D) (D) 6 240	170	43 1 583
1982 bushels, 1987	9 674 810 761 699 001	(D)	7 385 418 317 623 882	2 898 6 778 244 077 470 749	(0)	9 268 9 410 755 520 613 263	48 43 1 583 1 050 83 307 56 076
1982 Irrigated farms, 1987	1	1 050	-	470 749	6 240	613 263 1	56 076 1
1982 acres, 1987	(D)	1	1	-	-	(D) (D)	(D)
1982 1987 farms by acres harvested:	215	-	(D)		-	!	_
1987 farms by acres harvested: 1 to 24 acres	39 66	2	64 52	28 27	1	78 86	27 19 2
100 to 249 acres 250 acres or more	66 21 5	_	52 11 2	8 -	=	14 6	-
Wheat for grain farms, 1987 1982	148 369	- 6	470 585	176 629	4 9	44 254	36 126 1 448 5 775 45 284
acres, 1987 1982	10 650 28 842	188	16 412 27 196	9 433 46 603	(D) 168	3 248 11 905	1 448 5 775
bushels, 1987 1982	481 448 1 033 853	4 281	636 485 973 865	395 591 1 439 509	11 818 2 875	123 001 323 279	45 284 181 505
Irrigated farms, 1987 1982	1	Ξ.	6 2	2	-	1 2	=
acres, 1987 1982	(D)	-	235 (D)	(D)	Ξ.	(D) (D)	Ξ.
1987 farms by acres harvested: 1 to 24 acres	60	_	269	61	2	12	16
1 to 24 acres 25 to 99 acres 100 to 249 acres	66 13	-	169 25	88 23	ī	20 10	16 17 3
250 acres or more farms, 1987	9 397	- 2	7 493	735	1	515	
1982_ acres, 1987_	434 54 009	3 (D) 82	648 40 575	792 146 466	l 6	619	67 112 4 937 7 031 147 642 181 732
1982_ bushels, 1987_	46 599	82 (D)	53 451	137 175	(D) 355 (D)	73 456 70 212 2 443 330	7 031 147 642
1982 Irrigated farms, 1987	1 665 350 1 520 787 15	(D) 1 720	1 019 908 1 523 595 20	4 691 483 4 025 394 10	(D) 7 480	2 443 330 1 878 839 8	-
1982 acres, 1987	1 500		12 1 489	1 289	Ē	11 1 435	1
1982 1987 farms by acres harvested:	(D)	-	829	(D)	-	1 147	(D)
1 to 24 acres25 to 99 acres	98 154	1	155 226	114 242	- 1	118 237	20 31
100 to 249 acres 250 acres or more	72 73		76 36	184 195	=	104 56	20 31 11 5
Hay alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987	705				100	057	
grass sliage, green chop, etc. (see text) tarms, 1987 1982 acres, 1987	795 855 38 284	331 333 17 141	870 884 38 013	434 544 24 077	102 97 4 698	957 980 40 846	604 602 33 762 28 762 58 073
tons, dry, 1987	36 809 57 245	16 254 25 088	31 853 71 512	28 655 42 820	5 274 5 564	38 555 72 645	28 762 58 073
lons, dry, 1967 1982 Irrigated farms, 1987	61 043	25 000 25 502	59 865	56 543	7 353	70 130	47 236
1982 acres, 1987	3 (D)	(D)	(D)	1	-	1 -	2
1982	(D) 135	-	(D) (D)	(D)	-	(D)	(D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres	303 384	107 184	347 440	129	42 46	445 407	201 299
100 to 249 acres	97 11	34	77 6	231 70 4	46 14	95 10	299 91 13
					l		

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Сгор	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
Harvested cropland	1 014 1 117 224 160 253 564 12	859 903 48 662 45 930 16 7	639 645 127 787 145 895 9	528 555 57 870 66 934	677 747 94 479 110 302 6	819 809 47 788 43 250 16	779 870 140 635 160 409 5
1982 acres, 1987 1982	14 1 134 1 440	545 29	966 (D)	9 650 319	8 14 798	8 (D) 112	(D) 611 435
Com for grain or seed	563 50 578 45 407 5 884 347 4 141 135	16 26 692 687 64 200 51 662	471 450 40 394 46 793 3 512 236 4 866 906	113 87 8 896 7 456 880 544 647 880	269 273 23 180 23 209 2 422 972 2 193 220	210 198 6 524 5 325 634 688 459 354	35 368 35 643 28 508 3 573 617 2 482 495
1982 acres, 1987 1982	9 8 721 (D)	=	1 573 (D)	(D) (D)	4 (D)	1 175 (D)	1 226 (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	171 246 142 43	7 7 2 -	152 180 103 36	29 53 22 9	76 115 63 15	119 84 7 -	123 187 96 29
Com far silage or green chop	37 64 1 461 2 274 21 251 29 088	20 24 505 522 6 924 5 536	37 27 554 484 5 570 6 432	3 31 (D) 250 550	19 45 750 1 828 10 116 21 078	41 42 658 733 8 614 7 064	57 48 1 713 1 572 22 718 18 197
Irrigated farms, 1987 1982 acres, 1987 1982	1 (D)		1 (D)	- - -	2 (D)	4 1 63 (D)	=
1987 farms by acres harvested: 1 to 24 acres 25 to 99 ecras 100 to 249 acres 250 acres or more	15 20 2	15 5 -	34 3 - -	3 - - -	5 13 1 -	32 9 - -	32 21 4 -
Sorghum for grain or seed	70 96 3 314 6 365 268 019 408 512	4 - (D) - 6 250	3 10 (D) (D) (D) 25 852	33 30 1 785 1 685 115 778 121 461	37 31 3 012 1 538 250 209 118 634	57 91 1 101 1 874 73 621 115 539	109 181 4 749 9 605 377 391 631 111
Imgated farms, 1987 1982 acres, 1987 1982	=	=	-	1 (D)	1 (D)	-	2 (D)
1987 farms by acras harvested: 1 to 24 acres	32 28 9 1	- - - -	2 1 - -	9 20 3 1	16 9 9 3	44 12 1 -	43 58 7 1
Wheat for grain farms, 1997	179 664 8 093 42 261 361 255 1 432 496	30 48 705 1 453 27 329 50 494	85 322 3 404 13 961 110 106 419 919	32 111 3 049 10 804 130 641 275 670	41 228 1 866 15 486 68 676 395 881	106 208 2 190 5 525 84 808 167 320	247 512 14 485 37 635 584 034 1 306 476
Imigated tarms, 1987 1982 acres, 1987 1982	1 (D)	-	1 (D)	-	-	(D)	=
1987 farms by acres harvested: 1 to 24 acres	83 77 13 6	19 11 - -	54 23 5 3	5 18 8 1	20 16 5	77 28 1	81 116 43 7
Scybeans for beans farms, 1967	734 839 131 607 132 240 4 482 116 3 751 584	4 6 196 341 (D) 10 192	491 509 66 469 68 840 1 776 221 2 178 307	180 204 24 808 26 637 743 240 626 838	354 417 40 919 44 982 1 479 395 1 273 170	151 135 6 895 6 275 200 362 197 226	481 514 54 341 57 591 1 672 289 1 764 956 1 2
1982 acres, 1987 1982	5 347 354	=	380 (D)	(D) (D)	(D)	3 160 (D)	(D) (D)
1987 farms by sores harvested: 1 to 24 acres	106 269 178 181	1 2 1 -	92 192 131 76	48 72 34 26	160	79 51 19 2	103 210 104 64
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see laxt) farms, 1987 1982 acres, 1987 tons, dry, 1987 tons, dry, 1987 1982 tons, dry, 1987 1982 1982	594 662 31 364 32 499 53 093 60 330	839 875 43 802 42 292 79 906 81 674	389 411 18 294 18 039 28 658 36 707	414 21 218 21 941 34 860 39 239	25 727 43 367	744 29 421 24 365 48 452 45 642	31 433 29 372 53 862 55 171
Irrigeted farms, 1987 1982 acres, 1987 1982 1982	1 (D)	8 1 522 (D)	(D)	2	-	(D)	:
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more.	206 292 89 7	332 372	43	179 159 41	187 251	294 417 47	' l 84

[For meaning of abbreviations and symbols, see introductory text]							
Сгор	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
Harvested cropland farms, 1987 1982 acres, 1987	441 492 21 694	620 653 81 017	752 816 47 244	790 879 143 101	656 770 99 436	468 481 21 755	710 759 35 770
1982	20 803 3 5 3 (D)	78 222 15 13 4 418 3 704	47 099 13 7 (D) 74	143 101 169 734 3 (D)	126 439 1 2 (D) (D)	20 401 4 4 (D) 115	710 759 35 770 34 194 10 5 (D)
Com for grain or seed	19 47 348 1 061 23 385 68 972	27 39 1 347 1 691 118 411 118 171	7 16 92 235 5 165 13 989	421 375 26 615 22 911 2 572 859 2 102 902	375 337 24 589 20 059 2 370 859 1 756 024	32 65 1 011 1 418 73 985 90 800	(D) 1 4 (D) 93 (D) 5 150
Irrigated farms, 1987 1982 acres, 1987 1982	1 (D)	5 7 600 870	=	=	=	(D)	=
1987 farms by scres harvested: 1 to 24 acres	14 5 - -	13 9 5	7 - - -	173 165 68 15	138 152 74 11	16 13 3 -	1 - - -
Corn for silage or green chop	8 9 208 124 1 555 1 585	6 8 143 185 1 790 2 308	18 26 518 615 6 897 6 618	29 59 344 (D) 4 567 7 367	33 54 1 826 1 689 24 551 16 217	4 2 102 (D) 1 285 (D)	4 6 90 234 820 1 910
1982 acres, 1987 1982 1987 farms by acres harvested:	-	Ξ	(D)	=	=	=	=
1 to 24 acres	1 7 - -	5 1 - -	8 9 1 -	27 2 - -	12 18 2 1	1 3 - -	3 1 - -
Sorghum for grain or seed farms, 1987 acres, 1987 1982 bushels, 1987	7 23 83 1 102 5 571	101 68 6 487 5 203 538 347	2 18 (D) 576 (D) 31 433	115 76 5 620 3 801 446 160	67 110 4 098 4 575 334 055	11 8 232 (D) 9 913	3 1 - - 6 4 113 (D) 4 020 8 060
1982 Irrigated	69 156 - - - -	429 724 6 6 1 275 890	31 433 - - - -	220 435 1 (D)	244 774 1 2 (D) (D)	5 140 1 - (D)	8 060
1987 farms by ocres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	6 1 -	37 42 18 4	1 1 -	44 60 8 3	25 34 7 1	8 3 - -	3 3 - -
Wheat for grain	11 18 116 434 3 875 12 405	129 204 12 160 21 210 408 750 675 369	6 41 156 1 106 4 629 32 451	86 373 2 907 23 541 107 725 612 771	60 337 2 170 17 411 84 660 458 460	14 22 479 1 064 17 682 33 179	3 3 - - 4 11 93 321 4 985 8 408
1982 acres, 1987 1982	-	(D)	-	=	(D)	=	8 408
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres 250 acres or more	10 1 - -	35 50 36 8	3 3 - -	48 34 3 1	40 16 2 2	10 3 1 -	2 2 -
Soybeans for beensfarms, 1987 1982 acres, 1987 1982 bushels, 1987	1 (D) 575 (D)	163 193 23 160 27 933 606 542 786 053	3 15 78 563 1 560 15 470	562 648 87 181 97 598 2 841 293 2 684 716	421 523 40 929 55 694 1 366 805 1 469 000	14 24 595 1 554 18 404 30 657	(D)
Irrigated farms, 1987 1982 acres, 1987 1982	1 (D)	3 4 380 (D)	=	(D)	1 1 (D) (D)	(D)	(D)
1987 farms by acres harvested: 1 to 24 acres 25 to 98 acres 100 to 249 acres 25 acres or more	- 1 -	23 65 44 31	2 1 - -	105 204 139 114	109 177 91 44	7 5 2 -	= =
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987 1982 1982 1987 1982 tons, dry, 1987 1987	427 457 20 471 17 302 31 596	547 566 33 976 27 852 59 941 50 945	735 789 43 956 42 250 72 245 75 792	502 580 21 994 25 080 37 948	466 542 27 497 28 527 52 358	450 449 19 012 16 227 29 793	690 748 32 465 30 774 53 184 51 970
1982. Irrigated	26 907 - - - -	50 945 2 1 (D) (D)	75 792 2 3 (D) 70	51 506 - - - -	55 617 1 - (D)	29 337 1 4 (D)	51 970 4 2 (D) (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 ocres or more	151 223 49 4	173 267 96 11	245 359 110 21	232 227 37 6	155 237 65 9	188 224 34 4	254 364 63 9

[For meaning of abbreviations and symbols, see introductory tex	1]							
Стор	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
Harvested croplandfarms, 1987	645 763 238 497 260 292	1 351 1 369 95 321	702 746 46 829	580 675 111 472	1 395 1 450 77 796	556 656 117 263	793 936 152 139 182 387	796 861 134 473
Irrigatedfarms, 1982 acres, 1987 1982 1982	260 292 117 78 (D) (D)	103 697 26 14 (D) (D)	46 476 11 5 (D) 326	139 706 1 1 (D) (D)	75 240 33 27 343 (D)	152 525 6 7 433 616	182 387 3 (D)	138 761 12 6 1 098 1 111
Corn for grain or seed	47 40 4 389 3 756 571 682 427 471	442 521 21 303 23 136 2 001 410	221 284 8 584 9 000 729 068 722 537	353 305 26 878 24 681 2 704 568 2 233 922	19 43 616 1 335 46 890 80 681	213 215 13 512 15 614 1 416 965 1 360 742	474 470 36 872 36 702 3 955 823 3 188 507	203 234 13 988 16 045 1 387 803 1 346 490
Irrigatedferms, 1987 1982 acres, 1997 1982	34 19 3 604 1 797	1 839 326 5 3 572 245	3 2 243 (D)	=	=	4 4 290 377	(D)	3 4 626 785
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 ecres 250 acres or more	8 22 14 3	227 159 43 13	125 78 14 4	97 175 64 17	10 8 1	66 99 43 5	146 229 79 20	61 94 40 8
Corn for silage or green chopfarms, 1987	3 3 436 (D) 7 600 (D) 2	109 120 2 322 3 061 31 318 41 267	46 59 602 692 5 897 8 553	22 33 615 844 11 552 10 105	33 38 1 629 1 598 16 405 21 267	32 46 813 1 072 7 539 11 523	18 56 596 2 206 9 859 23 405	16 28 952 1 466 16 296 21 701
1982 acres, 1987 1982 1982	(D)	(D)	2 (D) (D)	-	1 67 (D)	-	-	- - - -
1 to 24 ecres	3	74 32 3 -	40 6 - -	17 4 1 -	9 18 6 -	25 5 2 -	6 11 1 -	5 7 4 -
Sorghum for grain or seed	367 312 29 208 30 051 2 191 950 2 102 841	107 128 3 454 6 322 226 352 434 178	79 121 2 528 3 488 151 701 216 887	50 42 2 896 3 388 237 425 158 931	8 21 363 762 16 926 36 872	96 78 5 125 4 940 440 168 283 032	32 81 1 830 4 702 162 555 264 724	257 247 17 621 15 899 1 603 155 1 118 360
Irrigatedfarms, 1987 1982 acres, 1987 1982	33 18 1 783 2 145	(D)	-	=	-	-	-	-
1997 farms by acres harvested: 1 to 24 acres	98 168 79 22	62 38 7	43 31 5	21 21 5 3	3 3 2	30 54 9 3	10 17 4 1	68 146 31 12
Wheat for grain	392 620 41 782 91 070 1 570 791 3 013 606	295 406 8 246 17 009 315 699 531 884	124 273 2 161 6 936 77 933 194 596	113 312 4 034 17 056 164 861 474 947	34 92 1 273 3 762 54 759 120 884	21 288 1 562 18 759 70 071 453 186	60 346 1 786 17 070 65 410 464 106	51 261 3 364 13 839 133 971 418 695
Irrigated farms, 1987 1982 acres, 1987 1982	12 15 770 3 012	1 - (D)	=	=	=	-	-	-
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	86 163 101 42	186 94 13 2	96 27 1 -	56 50 7 -	17 13 4 -	9 7 4 1	37 20 3 -	17 27 6 1
Soybeans for beans	514 653 83 709 124 545 1 734 978 3 116 637 63	240 302 15 284 18 125 419 750 547 258	115 151 4 963 5 425 137 740 155 149 2	426 501 51 258 66 646 1 777 558 1 843 864	12 24 600 1 505 14 956 41 929	388 492 76 630 92 391 2 710 425 2 633 542 2	505 635 66 265 73 835 2 377 299 1 866 589	392 459 44 851 45 203 1 430 740 1 293 146
Imigated farms, 1987 1982 acres, 1987 1982	63 54 6 840 6 336	2 3 (D) 94	(D)	=	1 (D)	(D)	(D)	(D)
1997 ferms by acres harvested: 1 to 24 acres esses 25 to 98 acres 100 to 249 acres 250 acres or more	89 173 134 118	112 84 33 11	64 34 17 -	78 195 93 60	2 9 1 -	79 126 82 101	. 105 208 132 60	78 169 94 51
Hay-affafa, other tame, small grain, wild, grass silege, green chop, etc. (see text)farms, 1987 982 acres, 1987 982 tons, dry, 1988 tons, dry, 1988	35 33 1 155 842 1 462 1 186	1 192 1 171 45 111 38 914 75 424 69 068	639 657 27 680 21 550 44 081 37 528	400 478 27 775 29 325 56 356 61 357	1 317 1 373 66 930 64 065 123 106 129 027	366 432 20 429 21 716 40 496 42 493	599 729 47 823 50 803 84 415 98 264	660 695 47 125 41 200 74 721 75 025
Irrigatedfarms, 1987 1982 acres, 1987 1982 1982	-	6 1 114 (D)	3 1 78 (D)	1 (D)	7 4 200 100	2 (D)	(D)	2 1 (D)
1987 farms by acres harvested: 1 to 24 scres	24 6 5	595 508 81 8	269 313 46 11	101 209 77 13	566 589 132 30	114 186 62 4	162 277 125 35	171 335 130 24

Crop	
Hickory Holt Howard Howell Iron Jackson Jasper	Jefferson
Harvested croplend	550 553
acres, 1987. 36 831 171 060 98 087 44 118 8 718 69 691 112 414 198 8 4641 186 883 104 382 41 788 8 025 9 348 125 674	35 018
Irrigeted	34 534 18 9 (D) 227
Corp for grain or seed	102
acres, 1967 366 64 695 28 199 451 106 10 853 2 763 1982 1 082 56 014 22 012 396 164 13 713 2 775	84 4 253 2 670
Irrigated farms 1987 1 21 6 - - 4 7	360 133 222 531 1
1982 4 11 1 2 - 7 9 acres, 1987 (D) 2 874 323 246 1 418 1982 (D) 1 767 (D) (D) - 1 310	(D)
1987 farms by acres hervested: 1 to 24 acres 9 62 90 6 2 66 23 25 to 99 acres 6 190 141 4 2 46 22 100 to 249 acres - 157 77 2 - 29 5 256 acres or more - 64 19 - 10 1	57
25 to 99 acres 6 190 141 4 2 46 22 100 to 249 acres 157 77 2 - 29 5 250 acres or more - 64 19 10 1	57 34 9 2
Corn for silege or green chop	23 23
1982 12 24 - 21 15 15 16 17 17 18 18 18 18 18 18	23 23 633 703 9 630
1982 12 21 42 24 - 21 15 acres, 1987 390 393 976 223 - 502 439 1982 355 1 260 1 968 1 049 - 1 076 379 tons, green, 1987 6 120 3 816 12 766 2 521 - 8 988 6 105 1982 3 918 10 367 21 243 14 450 - 14 832 6 502 Irrigated	1
1982 (O) (D) (-	(D) (D)
1997 farms by acres harvested: 1 to 24 acres 2 12 11 2 5 2 25 to 99 acres 5 3 15 6 2 6 100 to 249 acres 1 1 1 2 11	12
250 acres or more	12 10 1
Sorghum for grain or seed	37 38 931 971 63 589 55 466
1982 1 059 1 883 3 309 167 89 3 456 10 403 10 10 10 10 10 10 10 10 10 10 10 10 10	971 63 589
Irrigated	1
acres, 1987 (D) (D) 278 1982 (D) (D) (D)	(D)
1997 farms by acres harvesled: 1 to 24 acres	27 7
100 to 249 acres	27 7 3
Wheat for grainfarms, 1967 10 44 156 37 1 52 215 1982 39 168 319 43 5 176 419 acres, 1987 356 2 208 7 176 1 226 (D) 2 796 16 204	83 125
1982 2 124 10 843 23 713 1 508 153 14 646 39 802 bushels, 1997 10 472 81 345 285 133 43 658 (D) 105 065 555 286	2 628 4 632 89 624
1982 65 623 335 622 709 488 45 663 5 385 418 649 1 331 479 1 1982 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 378 1
acres, 1987 (D)	(D)
1997 farms by acres harvested: 1 to 24 acres	52 27 2 2
250 acres or more	
Soybeans for beans	110 125 9 014
Dushels, 1987 39 378 3 333 024 1 319 496 (D) - 1 199 663 963 075	9 014 9 394 221 755 267 998
Imgated	1
acres, 1987 2 051 479 478 1 943 1982 (D) 975 1 595 (D) 1 863	(D) (D)
1997 ferms by acres havested: 1 to 24 acres	33 50 19
250 ecres or more	19 8
Hay—alfalfa, other tame, small grain, wild, grass silege, green chop, etc. (see text)farms, 1987 427 199 432 901 173 438 775 1982 412 216 427 887 200 478 767	481 474
acres, 1987 31 186 5 983 21 643 35 006 8 548 17 902 39 909	474 18 379 16 898
1992 48 933 18 678 38 413 75 922 9 605 36 849 54 247 1972	30 551 30 048 2
1982 3 1 1 2 - 3 eores, 1987 (D) (D) (D) (D) (D) (D) (B) 84 1982 184 (D) (D) (D) 200	1 (D) (D)
1987 ferms by acres harvested: 1 to 24 acres	
25 to 99 ecros 238 68 210 372 92 154 400 100 to 249 acres 87 7 48 59 23 34 90 250 acres or more 13 1 8 10 1 8 12	259 183 37 2

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1							
Сгор	Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
Harvested croplandfarms, 1987 1982 acres, 1987_	1 377 1 520 155 894 179 499	574 608 147 500	779 832 52 060 48 401	1 255 1 385 202 676 217 811	1 192 1 296 95 631	617 718 131 160	957 1 026 135 531	809 860 146 977
1982_ Irrigatedfarms, 1987 1982 acres, 1987	14 7 (D)	147 111 5 1 354	48 401 9 5 (D)	16 8 1 900	103 425 23 16 734	145 800 7 1 504	150 695 19 8 1 908	173 345 9 4 222 (D)
1982 Corn for grain or seedfarms, 1987 1982 acres, 1987	351 415 438 25 211	(D) 393 350 30 902	26 33 1 235	377 814 791 66 752	876 34 50 806	(D) 436 423 39 078	750 532 593 41 918	357 314
rrigatedfarms, 1987	24 777 2 450 265 2 011 992	26 869 2 686 292 2 659 435	1 808 112 480 133 208	64 245 7 500 499 6 599 962	1 981 72 981 142 420	38 192 4 052 454 3 869 093	48 552 4 364 116 4 550 740	20 543 17 570 2 103 293 1 525 645
1982 acres, 1987 1982	4 (D) 232	3 1 (D) (D)	=	(D) (D)	(D)- (D)	(D)	336 (D)	1 2 (D) (D)
1987 farms by acres harvested: 1 to 24 acres	158 177 67 13	118 168 86 21	9 14 3	226 371 173 44	21 12 1	118 195 88 35	159 231 114 28	133 159 58 7
Corn for silage or green choo farms, 1987		43	28	96	21	22	70 76	27
1982 acres, 1987 1982 tons, green, 1987	44 72 1 236 2 992 16 899	52 1 347 2 050 17 838	46 901 1 626 11 388	141 2 561 4 604 38 769	21 542 (D) 5 886 5 586	49 961 1 670 14 338	2 065 2 648 30 557	27 56 1 001 1 619 13 792
1982 Irrigatedfarms, 1987 1982	37 027	24 912	18 228	68 752	5 586 2	20 466	45 056	19 331
acres, 1987 1982	-	=	(D)	=	(D)	=	-	=
1987 fams by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	27 14 3 -	21 21 1 -	12 15 1 -	61 32 2 1	12 9 - -	12 7 2 1	45 21 4 -	7 18 2 -
Sorghum for grain or seedfarms, 1987 1982 acres, 1987 1982	268 337 16 075 19 222	24 29 1 097 1 295	5 8 267 237	36 100 1 117 3 669	48 71 2 861 4 417 137 959	29 21 1 052 1 569	52 55 2 804 4 050 237 658	91 100 4 722 5 298 404 987 311 621
bushels, 1987 1982 Irrigatedtarms, 1987 1982	1 304 487 1 166 507	82 491 90 000 1	13 599 16 650	69 725 237 853 1	137 959 248 866	88 052 114 624	237 658 324 496	404 987 311 621 -
acres, 1987 1982	=	(D)	Ē	(D)	Ξ	Ξ	=	Ξ
1987 farms by acres harvested: 1 to 24 acres	83 133 44 8	8 14 2	1 3 1	16 19 1	26 15 5 2	14 14 1 -	19 30 2 1	45 30 14 2
Wheat for grain	46 385 1 568 17 273 62 771	47 351 4 303 21 938	11 46 311 1 382	256 659 9 930 27 642 491 278 942 541	134 230 5 977 14 136	148 423 5 897 20 955 231 641 668 623	376 537 20 252 32 279	48 423 2 304 29 908 79 531 883 423
bushels, 1987 1982 Irrigatedfarms, 1987	62 771 500 861	203 071 663 446	11 113 44 993	491 278 942 541 1	185 246 423 769 1	231 641 668 623	995 933 1 261 697	79 531 883 423 - 2
1982 acres, 1987 1982	=	=	=	(D)	(D)	=	=	(D)
1987 farms by acres harvested: 1 to 24 acres	25 17 4	21 18 4 4	7 3 1	134 102 17 3	63 55 14 2	65 70 11 2	146 172 49 9	27 12 8 1
Soybeans for beansfarms, 1987 1982 acres, 1987	593 736 50 926	474 493 83 987	3 13 475 745	893 1 013 97 026	94 150 5 664	480 570 68 569	536 572 50 256	475 566
1982 bushels, 1987 1982	60 580 1 610 542 1 558 104	70 316 2 511 096 2 025 193	745 (D) 17 695	95 225 3 330 396 2 969 057	12 510 144 481 350 997	69 232 2 160 009 2 085 311	50 256 50 439 1 430 104 1 705 772	2 186 457
Irrigatedfarms, 1987 1982 acres, 1987 1982_	3 2 (D) (D)	(D)	=	574 (D)	2 3 (D) 320	(D)	5 2 310 (D)	3 2 100 (D)
1997 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	161 290 106 36	57 157 146 114	- 1 1	166 414 228 85	28 51 12 3	84 196 112 88	167 223 102 44	58 210 135 72
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	1 136 1 206 62 140 56 307 99 661	389 401 29 344 29 138 46 507 61 435	755 804 46 748 41 857 85 628 80 756	813 915 28 213 27 584 57 175 60 086	1 094 1 220 68 680 63 864 125 754 129 522	330 396 16 574 17 111 33 774 34 176	556 585 19 733 18 601 35 699 38 468	587 600 48 301 46 754 75 094 80 306
Irrigatedfarms, 1982 acres, 1987 1982 acres, 1987 1982	91 486 2 - (D)		80 756 2 1 (D)	3 3 35 45	129 322 5 2 362 (D)		4 (D)	3 1 51 (D)
1987.farms by acres harvested: 1 to 24 acres	381 577 162 16	82 203 90 14	223 376 141 15	424 341 42 6	336 541 182 35	148 142 33 7	275 240 40 1	135 269 151 32

For meaning of ebbreviations and symbols, see introductory text]							
Сгор	Livingston	McDoneld	Macon	Madison	Maries	Marion	Mercer	Miller
Harvested cropland	734 774 152 531 166 029	646 670 32 864 28 679	986 1 077 160 722 183 641	282 275 14 823 14 031	606 615 36 630 36 260	650 686 121 632 130 781	462 548 66 059 95 289	731 765 39 184 38 660
Irrigatedfarms, 1987 1982 ecres, 1987 1982 1982	7 7 782 657	20 079 6 5 (D) (D)	4 3 (D) (D)	(D)	4 1 (D) (D)	130 761 21 9 1 732 (D)	4 1 (D)	38 660 3 2 (D) (D)
Com for grain or seedfarms, 1987	282 205 14 944 9 134 1 517 898	5 10 137 345	391 387 22 578 25 122	14 34 172 1 345	67 101 2 460 2 855	406 401 29 701 30 875	242 256 14 733 21 907	94 121 3 215 3 423 314 812
bushels, 1987 1982 Irrigatedfarms, 1987 1982 acres, 1987	1 517 898 714 667 4 2 302	10 854 26 630 -	2 434 878 1	12 860 125 433 - 1	180 313 210 779 -	3 100 550 3 259 926 13 7 831	1 381 280 1 734 497	315 758 - -
1987 farms by acres harvested:	(D) 113 120	- - 2 3	(D) (D) 157 173	(D) 13 1	- 38 24	593 149 171	89 110	56 31
25 to 99 acres	44 5 26 34	- - 7	47 14 21 32	=	4 1 19	62 24 47	36 7 17	56 31 6 1 23
1982. acres, 1987. 1982. tons, green, 1987. 1982.	34 462 886 6 111 8 004	208 168 2 555 1 130	32 501 740 6 043 9 334	-	18 339 280 4 125 2 310	49 1 388 1 518 15 658 19 435	35 214 911 2 406 12 878	23 35 273 381 4 680 3 750
Irrigatedfarms, 1987 1982 acres, 1987 1982 1982	1 (D)	-	-	=			-	-
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres	20 6 -	4 3 -	16 4 1	- - -	15 4 - -	32 12 3	17 - -	20 3 - -
250 acres or more	100 100 6 583 6 931 579 372	2 5 (D) 221 (D)	63 79 2 762 4 658 234 907	12 12 612 489 36 929	29 43 661 1 259 44 818	83 72 2 921 3 110 229 523	11 14 651 591 51 066 29 160	21 42 687 1 264 49 148
1992 Imgated	497 956 1 (D)	14 954	319 941 - - - -	35 695 - 1 - (D)	82 168 - - -	223 612 2 (D)	29 160 1 (D)	80 801 - - -
1987 farms by acres harvested: 1 to 24 acres	46 38 11 5	2	27 30 6	4 6 2	23 5 1	43 37 3	5 4 2	10 10 1
Wheat for grain	71 429 4 456 31 030 166 986 972 025	7 17 331 726 9 434 17 824	92 460 4 517 25 592 182 395 750 214	11 38 351 828 15 900 28 423	51 122 1 070 3 466 31 916 98 442	282 398 12 520 22 158 536 277 724 504	26 123 1 161 7 212 41 448 183 298	37 121 705 3 632 23 050 109 903
Irrigatedfarms, 1987 1982 acres, 1987 1982 1982	1 (D)	-	-	-	-	-	-	-
1987 farms by acres harvested: 1 to 24 acres	30 26 9 6	2 4 1	35 42 14	7 3 1	41 9 - 1	126 122 32 2	11 12 3	25 12 -
Soybeans for beans	572 599 107 491 102 409 3 760 241 2 806 403	1 9 (D) 373 (D) 8 083	590 701 82 578 85 975 2 685 256 2 437 442	11 27 511 1 049 10 382 32 810	11 20 311 1 063 8 843 29 832	493 521 60 704 60 641 1 910 173 1 976 828	265 341 24 230 34 470 759 322 873 751	35 47 1 986 2 132 51 302 76 439
Imgatedfarms, 1987 1982 acres, 1987 1982	3 5 420 272	=	(D)	1 (D)	1 (D)	11 2 883 (D)	1 (D)	=
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	101 218 132 121	1	106 237 150 97	6 4 1 -	6 5 - -	106 205 118 64	66 125 54 20	13 17 5
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987 1982 1987 tons, dp, 18	432 458 20 630 18 932 36 209 36 997	622 652 29 172 26 301 49 576 46 489	758 766 50 623 45 609 77 588 80 233	272 254 12 958 10 234 17 925 15 152	563 576 25 407 26 390 39 352 45 500	407 399 16 043 15 089 34 493 31 163	362 457 27 284 32 291 54 262 63 313	681 712 29 326 27 491 43 250 46 082
Irrigatedtarms, 1987 1982 acres, 1987 1982 1982	1 (D)	3 4 75 187	3 1 155 (D)	2 1 (D) (D)	-	-	(D)	2 1 (D)
1987 farms by acres harvested: 1 to 24 acres	168 212 · 42 10	235 320 62 5	208 384 144 22	103 138 27 4	193 310 54 6	189 179 38 1	86 180 78 18	248 376 48 9

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1							
Crop	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
Harvested cropland 1arms, 1987 1982 1982 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	325 352 216 749 232 948 101 78	796 842 75 586 73 013 17	831 879 167 878 171 811 15 7	691 759 116 674 133 098 17 12	660 690 56 722 56 527 11 3	514 595 307 629 339 935 256 208	1 065 1 125 70 217 71 047 27 16 882	1 279 1 363 276 780 284 021 3 8
acres, 1987 Corn for grain or seed	36 446 24 610 179 110 42 877 22 625 5 163 292	(D) 19 235 173 12 236 7 012 1 088 567	1 504 966 341 321 20 311 19 559 2 070 686	2 008 1 329 395 407 29 485 31 265 3 175 182	9 159 157 6 519 5 143	(D) (D) 215 126 36 637 16 798	882 (D) 18 26 462 635 39 827	(D) (D) 978 944 98 455 89 201 9 668 115 7 646 763
1982 Irrigated	2 845 037 73 34 14 009 5 027	545 689 3 (D)	1 993 322 8 4 656 430	3 175 182 2 953 197 11 6 1 230 438	596 580 416 897 1 (D)	4 783 709 2 137 552 172 98 27 673 12 584	48 593 1 1 2 (D)	7 646 763 1 5 (D) 219
1987 farms by acres harvested: 1 to 24 acres	10 51 54 64	115 91 23 6	107 173 55 6	129 173 71 22	77 70 8 4	14 65 88 48	13 4 1 -	213 414 269 82 51
982. acres, 1987. 1982. tons, green, 1987. 1982. Irrigated fams, 1987	649 193 (D) (D)	27 25 820 615 13 953 6 808	52 54 1 330 1 256 19 332 17 816	49 1 326 973 16 960 15 246	61 50 1 152 1 077 13 563 12 846	(D) (D) (D) 1	13 518 480 4 892 6 467 1	51 98 1 716 3 414 19 769 37 604
1982 acres, 1987 1982	(D)	(D)	- -	=	=	(D) (D)	1 (D) (D)	= = =
1987 farms by acres harvested: 1 to 24 acres	3 - 1	18 7 2 -	37 14 1 -	38 12 1 1	48 13 - -	1 -	10 8 -	30 17 3 1
Sorghum for grain or seedfarms, 1987_ 1982_ acres, 1987_ 982_ bushels, 1987_ 1982_	123 148 18 480 27 791 1 690 664 2 481 188	133 175 4 768 8 088 324 747 500 809	309 279 20 743 16 874 1 830 418 1 367 625	65 93 2 513 4 885 227 856 356 286	90 111 2 891 3 983 227 268 227 857	347 381 53 075 62 841 4 630 110 5 435 808	39 41 1 437 1 457 61 667 71 278	23 73 1 305 4 637 77 069 259 084
Imgated farms, 1987_ 1982 acres, 1987_ 1982	14 20 2 273 2 816	=	(D)	(D)	(D) (D)	94 5 473 9 911	=	1 (D)
1987 farms by acres harvested: 1 to 24 acres	12 54 35 22	74 49 10	98 142 58 11	31 30 4 -	42 43 5 -	39 143 104 61	16 20 3 -	13 7 2 1
Wheat for grain	233 286 36 599 60 612 1 677 067 2 329 112 40 28	146 277 4 557 13 105 183 533 414 858	264 537 13 959 32 150 609 636 1 160 750	306 478 15 959 29 829 794 131 1 202 119	85 186 2 713 6 879 105 786 191 595	376 480 43 549 75 280 2 072 184 3 074 578 58	86 196 5 276 12 232 168 663 358 124	139 322 3 258 12 813 123 343 318 767
1982 acres, 1987 1982 1987 farms by acres harvested:	6 823 5 158	=	-	(D)	(D)	5 304 4 362	(D)	-
1 to 24 acres	25 78 87 43	79 64 2 1		118 142 39 7	51 26 8 -	154 141 36	48 10 2	93 44 2 -
Soybeans for beans	308 329 140 576 166 949 3 910 699 5 318 761 75 62 14 948	194 213 14 287 13 725 383 671 411 909	2 447 763 7 6 772	54 806 54 472 1 471 166 1 776 995 9 7	161 179 9 626 11 111 295 007 320 675 1 (D)	481 558 145 538 199 254 3 819 715 5 563 322 176 31 506	94 166 6 674 11 532 150 533 294 421 1 2 (D)	1 014 1 097 130 424 132 434 4 370 596 3 691 097 2 4 (D)
1982 1987 farms by acres harvested: 1 to 24 acres	13 009 15 52 65 176	67 85 29 13	226	88	52 86 18 5	24 113 126 218	· 21 53 15 5	150 403 322 139
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	1 802 722 3 120 1 789	54 161 59 260	565 26 772 26 168 46 397 50 003	455 16 200 15 867 26 805 27 822	27 626 45 037 51 204	10 11 243 (D) 521 1 069	997 1 028 51 251 44 176 85 679 928 14 1	886 987 44 590 46`423 100 521 121 322 1 121 (D)
acres, 1987. 1987 farms by acres harvested: 1 to 24 acres 25 to 98 acres 10 to 98 acres 25 to 59 acres 25 to 50 acres or more.	(D)	(D) 248 334	184 288 67	170	206	(D) 9 1 -	(D) 420 440 112 25	284 494 94 14

[For meaning of abbreviations and symbols, see introductory tex	t]							
Стор	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
Harvested cropland	436 429 23 111 21 295	932 938 62 855 59 464	438 463 20 935 16 725	445 511 249 790 264 508	755 799 94 339 100 255	1 040 1 108 173 820 193 723	472 512 23 570 24 581	880 955 151 371 172 865
Irrigatedfarms, 1987 1982 acres, 1987 1982	8 1 (D) (D)	16 10 1 317 963	7 2 (D) (D)	84 40 26 046 10 939	4 3 121 (D)	11 9 340 (D)	15 10 197 (D)	172 865 9 3 (D) 341
Corn for grain or seed	4 8 39 (D) 3 175 74 670	224 227 8 853 8 222 912 444 699 348	(D) (D) (D) (D)	89 28 14 264 2 034 1 661 493 268 003 52	452 495 24 366 27 578 2 702 916 2 845 589	425 364 28 566 23 207 2 742 149 1 959 194	30 65 1 084 2 570 93 226 196 073	510 529 39 511 43 176 4 117 523 4 314 555
Irrigatedfarms, 1987 1982 acres, 1987 1982_	=	8 6 549 (D)		52 4 6 654 363	2 (D)	3 2 175 (D)	1 1 (D) (D)	730 (D)
1987 ferms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more.	4 -	115 88 19 2	2 -	11 28 29 21	217 171 47 17	139 192 77 17	14 15 1	149 215 126 20
Corn for silage or green chopfarms, 1987 1982acres, 1987 1982		48 74 957 1 183 11 745 12 870	2 (D) (D) (D) (D)	2 4 (D) 358 (D) 3 620	48 69 916 1 408 12 862 21 934	65 68 2 074 2 558 33 236 30 914	5 7 99 245 1 010 3 780	82 114 1 766 2 189 25 582 31 113
1982. Irrigatedfarms, 1987. 1982. acres, 1987. 1982.	(D) - - - -	12 870 1 1 (D) (D)	(D) 1 (D)	3 620 - - -	21 934 - - -		3 780	
1987 farms by acres harvested: 1 to 24 acres	= =	31 17 - -	1 - 1 -	1 1 - -	37 11 - -	34 26 5	3 2 -	60 20 2
Sorghum for grain or seed	1 8 (D) 206 (D) 12 963	87 132 2 504 3 580 163 787 248 925	(D) 9 580	222 181 18 921 19 140 1 555 944 1 507 116	69 58 2 250 1 540 162 858 109 743	319 324 19 705 19 999 1 621 572 1 318 796	11 25 411 663 28 850 39 440	91 118 5 549 7 669 513 646 662 483
Irrigatedfarms, 1987 1982 acres, 1987 1982	=======================================	1 1 (D) (D)	-	17 20 1 081 1 413	-	(D)	1 (D)	=
1987 farms by acres harvested: 1 to 24 acres	1 -	53 30 4 -	=======================================	43 107 62 10	44 19 6	97 159 57 6	5 5 1	38 41 10 2
Wheat for grain	20 52 307 2 849 9 605 83 118	141 259 2 638 6 432 107 573 199 627	2 9 (D) 200 (D) 5 506	330 440 47 992 72 921 2 100 550 2 882 081	405 454 19 476 22 625 875 025 896 938	138 542 7 057 36 497 276 614 1 213 036	13 46 381 1 528 13 868 36 579	383 503 19 796 28 391 1 060 564 1 109 863
Irrigatedfarms, 1987. 1982. acres, 1987. 1982.	-	1 (D)	=	26 4 2 988 481	(D)	1 (D)	=	=
1987 farms by acres harvested: 1 to 24 acres	18 2 -	103 37 1	1 1 -	55 106 100 69	207 149 41 8	53 65 19 1	8 4 1 -	156 172 47 8
Soybeans for beans	. 1 4 (D) . 1 117 . (D) . 30 860	139 105 7 803 5 721 234 191 177 117	(D)	432 491 157 906 200 904 4 018 946 6 012 758 64	314 399 25 049 28 780 813 920 1 051 581	629 654 79 139 78 551 2 558 477 2 213 324	1 19 (D) 907 (D) 25 299	547 645 64 449 71 043 1 960 379 2 330 051
1982. acres, 1987. 1982.	:	6 4 610 413	=	34 13 536 9 033	=	(D) (D)	(D)	5 2 376 (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	- - 1	56 64 15 4	-	36 82 97 217	145 107 38 24	112 250 178 89	1 -	106 230 152 59
Hay - alfalfa, other tame, small grain, wild, grass slage, green chop, etc. (see text)	17 783 15 054 35 407 28 389	861 864 37 769 35 107 74 389 69 821 6	428 446 20 020 15 816 35 710 29 396 3 2 (D)	15 20 807 997 2 523 3 575 2	3	729 784 39 041 36 793 64 598 70 739	442 458 20 022 17 649 33 691 30 461 2 1 (D)	553 587 22 590 23 523 46 574 51 482 2 (D)
1982. 1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more.	- 185 - 184	(D) 312 467	159 230 34	3 9	269	278 345 89 17	(D) 190 208 35 9	240 269 42 2

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1							
Сгор	Platte	Polk	Pulaski	Putnam	Rails	Randolph	Ray	Reynolds
Harvested cropland	657 770 98 446 107 922	1 157 1 184 87 337 77 157	294 350 16 298 16 621	555 595 74 435 86 000	559 627 131 408 136 021	656 706 102 757 101 829	956 1 051 151 670 169 530	178 215 8 545 9 705
Irrigatedfarms, 1987 1982 acres, 1987_ 1982_ 1982_	14 8 (D) (D)	19 17 879 (D)	4 9 (D) 130	1 (D)	9 7 459 (D)	7 6 367 278	9 8 1 271 4 232	-
Corn for grain or seed	249 169 26 037 14 261 2 766 796	30 49 1 057 1 391 102 951	24 39 661 1 225 60 819	252 247 12 664 15 383 1 324 279	318 299 20 290 18 073 1 987 237	279 218 16 695 11 330 1 738 573	351 272 23 651 18 653 2 349 787	9 21 461 (D) 33 600 50 660
1987 - 1987 - 1982 -	1 375 484 2 3 (D)	113 250 3 4 (D) 405	83 704	1 168 175	1 751 286 3 4 154 (D)	941 857 1 1 (D)	1 595 176 4 2 410 (D)	50 660 - - -
1987 farms by acres harvastad: 1 to 24 acres	62 103 58 26	17 10 3	14 10 -	117 98 31 6	108 144 57 9	128 107 34 10	141 132 61 17	
Corn for silage or green chop	9 14 439 640	24 31 845 (D) 9 421	1 4 (D) 104 (D) (D)	21 38 393	37 46 1 322 1 525	17 36 597 658	24 28 1 577 1 414	3 2 75 (D)
tons, green, 1987 1982 Irrigatedfarms, 1987 1982 acres, 1987	5 526 6 096 - - -	9 421 12 017 - - - -	(D) (D) - - - -	5 844 17 390	22 736 18 500 - 1	8 092 8 162 - -	23 475 16 699 - -	4 2 3 3 - 3 2 75 (D) (D)
1982_ 1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres	4 3 2	10 12 2	- 1 -	15 6	(D) 20 15 1	10 6	11 12 -	
250 acres or more	90 106 5 461 7 961 414 550	22 35 811	5 2 70 (D) 4 274	- 4 8 40 (D) 3 229	1 100 86 7 595 5 449	1 44 59 1 729 3 131	90 70 3 164 3 522	2 1 - 4 8 228 122 9 718
bushels, 1987 1982 Irrigated farms, 1987 1982 acres, 1987	512 045 - -	1 121 59 957 71 282 - -	(D) - -	3 229 22 625 - - -	5 449 717 771 451 832 2 1 (D)	136 029 207 332 - -	235 314 193 702 - -	9 718 8 412 - - -
1982 1987 farms by acres harvested: 1 to 24 acres	25 49 15	10 11 1	4 1	4	(D) 28 44 23 5	14 28 2	48 37 5	
250 acres or more	1 101 257 4 247 23 526 157 910 572 916	45 128 1 274 4 391 48 592	5 15 162 671 6 060	6 84 228 4 713 11 462	227 355 14 614 25 427 705 182	124 340 7 898 19 647 302 348	108 421 5 491 26 715 222 264	1 2 1 5 13 206 679 6 332
1982 Imigated 1987 1982 1982 1982 1982 1982 1982 1982	572 916 1 (D)	130 096 - 2 (D)	19 213	106 083 - - - -	1 009 963 - 1 - (D)	586 831 1 (D)	820 201 1 1 (D) (D)	17 800
1987 farms by acres harvested: 1 to 24 acres	40 52 9	27 17 1	2 3 -	2 4 -	71 108 42 6	46 57 16 5	54 38 11 5	2 3 -
Soybeans for beans	350 364 49 518 46 824 1 667 878 1 395 243	32 59 1 668 2 894 48 076 92 092	4 15 145 666 3 775 18 495	225 280 17 109 22 974 563 906 536 219	389 440 73 033 73 541 2 191 853 2 408 157	372 417 48 939 48 390 1 522 014 1 340 160	587 646 94 254 98 921 2 772 689 2 838 639	4 9 277 618 7 845 16 763
Irrigatedfarms, 1987 1982 acres, 1987 1982 1982	2 1 (D) (D)	1 3 (D) (D)	-	=	4 2 290 (D)	3 3 254 (D)	5 6 770 (D)	=
1987 farms by acres harvested: 1 to 24 acres	67 153 74 56	13 15 4	1 3 -	71 96 40 18	59 125 106 99	62 163 88 59	127 249 100 111	1 1 2 -
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	306 372 12 590 15 424 22 596 34 809	1 101 1 145 69 780 62 481 136 817 118 013	276 327 14 465 14 298 21 100 23 394	484 524 45 727 41 622 86 789 79 085	349 375 17 401 15 708 32 906 31 248	467 483 28 458 20 681 42 889 39 333	621 687 26 641 27 895 37 753 45 495	173 203 7 427 7 746 9 186 10 650
Irrigatedfarms, 1987 1982 acres, 1987 1982	(D)	8 6 367 245	119	1 (D)	= = =	=	(D)	- - -
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	136 144 24 2	343 561 169 28	101 132 38 5	84 231 135 34	136 166 40 7	179 222 52 14	281 276 57 7	69 89 12 3

[For meening of abbreviations and symbols, see introductory text	1							
Crop	Ripley	St. Charles	St. Cleir	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
Harvested croplendfarms, 1987 1982 acres, 1987	299 347 29 191 33 717	768 858 131 091	609 669 83 016	523 567 47 143 50 459	491 540 26 838 27 446	251 305 26 753 31 565	957 1 009 248 299 253 701	430 467 54 797 61 809
1982 Irrigeted	33 717 31 20 (D) 3 949	148 757 29 25 (D) (D)	91 594 15 9 (D) (D)	50 459 7 2 59 (D)	27 446 9 3 (D) (D)	31 565 64 63 (D) 863	253 701 10 6 (D)	61 809 4 1 55 (D)
Com for grain or seed	14 20 420 393 45 974 20 675	477 514 41 615 44 484 4 940 795 4 572 207	88 100 4 699 4 629 478 247 326 942	207 235 11 832 13 666 1 319 467 1 324 355	75 107 2 040 4 012 174 132 347 967	58 62 5 206 4 527 563 133 434 029	700 656 89 111 81 580 10 237 943 8 436 972	203 224 9 626 15 124 932 183 1 203 911
Irrigetedfarms, 1987 1982 acres, 1987 1982	290 -	7 7 394 (D)	3 1 235 (D)	1 (D)	(D)	1 (D)	4 5 185 501	(D)
1987 farms by ccres harvested: 1 to 24 ccres	10 3 1	158 196 80 43	30 42 16	104 74 18 11	52 19 4 -	14 25 17 2	142 259 187 112	96 80 26 1
Com for silage or green chop	1 3 (D) 37 (D) 440	32 64 919 2 092 12 045 31 820	16 27 459 891 4 398 11 394	10 31 297 1 414 3 428 21 938	13 21 285 592 3 865 9 145	6 4 319 67 (D) 950	33 41 864 1 855 10 684 25 496	11 24 268 519 3 237 6 554
Imigated	= =	1 (D) (O)	(D)		=		=	=
1987 (arms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or mora	1 - -	23 7 2	8 8 - -	6 3 1 -	8 5 - -	4 1 - 1	22 9 2 -	5 6 - 2 10 (D) 1788 (D) 7 674
Sorghum for grain or seed	53 71 5 280 7 311 363 727 509 163	21 26 1 074 1 054 71 851 75 608	158 166 9 476 10 010 734 366 667 962	48 57 1 166 1 999 75 580 138 694	12 15 545 (D) 35 360 26 733	6 8 201 573 12 992 30 766	51 83 1 934 4 188 136 156 268 886	2 10 (D) 178 (D) 7 674
Imigatedfarms, 1987 1982 acres, 1987 1982	7 1 621 (D)	1 (D)	4 1 134 (D)	-	-	-	1 (D)	-
1987 farms by ecres harvested: 1 to 24 acres	12 20 14 7	6 13 2 -	39 87 31 1	30 16 2	5 6 1	2 4 - -	29 18 3 1	1 1 -
Wheat for grain	50 87 2 649 4 358 98 137 150 135	244 469 10 693 29 241 492 685 1 126 541	61 232 3 129 15 219 127 533 459 626	159 212 6 365 9 279 257 964 337 613	34 54 745 1 856 28 146 63 770	55 98 4 825 9 599 197 451 350 215	157 472 7 505 31 851 320 132 1 157 788	20 119 470 4 921 18 766 125 523
Imigatedfarms, 1987 1982 acres, 1987 1982	-	-	(D)	-	=	- - -	1 (D)	=
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	15 30 5 -	120 90 30 4	17 32 11 1	69 78 10 2	24 10 - -	16 21 11 7	69 73 11 4	11 9 - -
Soybeans for beanstarms, 1967 1982 982 982 1982 1982 1982 1982 1983 1984 1984	60 88 8 259 12 992 192 857 333 374	496 563 67 019 64 612 2 245 663 2 110 177 6	182 223 20 580 22 177 622 656 631 652	126 115 9 741 6 771 343 156 236 098	24 32 885 1 233 25 281 35 681	89 104 12 707 13 747 418 013 433 272	722 793 129 173 118 040 4 723 139 3 933 837 3	182 242 16 674 18 200 551 690 442 354
1982 acres, 1987 1982	5 5 3 920 780	4 227 281	(D) (D)	(D)	=	(D) (D)	2 285 (D)	=
1987 farms by scres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	10 22 18 10	129 173 113 81	37 69 58 18	51 48 18 9	13 8 3 -	19 30 24 16	128 239 188 167	51 81 34 16
Hay—alfalfa, other tame, small grain, wild. grass silage, green chop, etc. (see text)farms, 1987 1982 1982 tons, dry, 1997 1982 1982 1982 1982 1982	245 248 11 734 8 213 14 545 13 820	370 426 10 721 11 461 20 291 23 497	530 574 40 864 37 580 66 601 66 818	453 482 19 563 18 350 30 480 32 886	459 498 22 513 19 895 36 601 34 623	91 100 3 000 (D) 4 657 5 266	528 552 23 879 23 121 40 566 47 313	367 393 27 598 24 031 40 577 48 067
Irrigated1arms, 1987 1982 acres, 1987 1982	(D)	1 1 (D) (D)	(D)	1 (D)	(D)	- 1 (D)	(D) (D)	3 1 54 (D)
1987 farms by acres harvested: 1 to 24 acres	95 125 20 5	225 122 23	120 273 117 20	159 257 35 2	178 236 33 12	53 30 8	230 240 51 7	72 197 90 8

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]	₁							
Сгор	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
Harvested croplandfarms, 1987 1982	517	534 598	234	659 669	1 003	391	660	255
acres, 1987 1982 1982	556 102 999 124 159	185 297 188 653	258 11 892 11 978	164 384 161 057	1 172 314 371 353 035	466 19 399 22 894	741 96 196 129 342	265 11 813 11 460
Irrigatedfarms, 1987	2	105	3	12 9	376 299	8	2 2	6
acres, 1987 1982	(D)	(D) (D)	7	(D) 533	137 958 (D)	(D) (D)	(D) (D)	11 460 6 5 28 38
Corn for grain or seedfarms, 1987 1982	358 355	292 287	1 10	396 359	420 294	2 5	217 249	- 3
acres, 1987 1982	28 955	42 112	(D)	31 739 27 763 3 474 896	70 830	(D) 196	11 983 16 343	(D)
bushels, 1987 1982	37 023 2 223 414 3 640 348	29 675 5 320 901 3 328 457	352 (D) 16 835	3 474 896 3 009 315	42 339 8 832 464 5 143 339	(D) 11 985	1 131 901 1 250 526	680
Irrigatedfarms, 1987 1982	1 _	65 38	_ :	8	232 146		-	-
acres, 1987 1982	(D)	12 465 6 738	-	979 260	50 693 28 353	-	-	-
1987 farms by acres harvested: 1 to 24 acres	98	67	1	112	55	1	84	_
1 to 24 acres	176 64 20	94 84 47	=	179 77 28	143 129	_	103 23 7	
250 acres or maretarms, 1987			1	28 30	93	- 7		2
1982 acres, 1987	50 45 1 541	20 26 659	(D)	42 786	18 22 781 575	7 3 218	13 35 442 1 334	1 (D)
1982 tons, green, 1987	1 541 1 475 17 347	745 9 534	(D)	1 501 11 310	8 969	65 2 490	5 110	(D) (D)
1982 Irrigated farms 1987	21 180 -	14 341 1	-	22 562 1	7 738 5	570 -	12 859	(D)
1982 acres, 1987 1982	-	(D)	-	(D)	5 (D) 169	-	-	- - - 2 1 (D) (D) (O) - -
1987 farms by acres harvested:						_		
1 to 24 acres 25 to 99 acres 100 to 249 acres	31 19	9 10	1 -	18 12	10 6	3 4	8 4	1 1 - 2 4 (D) (D) (D) 12 207
250 acres or more	-	1 _	Ξ.	-	2 -	Ξ	1 -	=
Sorghum for grain or seedfarms, 1987 1982	3 5	167 176	1 5	138 114	504 648	- 1	13 26	2
acres, 1987 1982	999	16 181 23 964 1 304 772	(0.0)	8 663 6 864	44 700 82 398	(D)	607 1 098	(D) (D)
bushets, 1987 1982	5 130	1 956 439	3 380	820 164 566 995	3 580 468 6 709 662 91	(D)	42 841 45 159	12 207
Irrigatedfarms, 1987 1982 acres, 1987	-	11 19 1 166	-	(0)	110 8 057	-	=	=
1982	-	3 052	-	(D) (D)	11 975	Ξ	-	-
1987 farms by acres harvested: 1 to 24 acres	2	40 80	1	28 86	126 217	-	3 8	1
25 to 99 acres 100 to 249 acres 250 acres or more	1	31 16	-	23	130 31	-	2 -	_
Wheat for grainfarms, 1987	58	356 443	6 13	154 397	547 824	1 3	20 150	1 1 1 2 7 (D) 166 (D) 4 175 -
acres, 1987 1982	254 2 016 15 306 75 006	36 665	154	6 178 22 733 263 545	51 691 102 598	(D)	11 603	(D) 166
bushels, 1987 1982	15 306 75 006 443 051	56 912 1 508 472 2 091 986	293 4 348 6 302	283 545 741 269	2 541 013 4 331 415	(D) 2 545	23 660 276 314	(D) 4 175
Irrigatedfarms, 1987 1982	-	21 9	_	3	91 39	_	_ :	
acres, 1987 1982	Ξ.	3 125 1 122	_	121	11 191 7 480	-	-	_
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres	38	72 166	4	67	115	1	12 7	-
	13 7	76	2 -	73 12 2	243 147	=	7	2 - -
250 acres or more	389	42 411	_	546	42 766	_	266	1
1982 acres, 1987	416	487 95 312	2	549 98 642	129 777	_	375	4 (D)
1982 bushels, 1987	49 038 51 438 1 375 442 1 411 675	101 475 2 488 369 2 803 561	(D)	87 823 3 236 541	164 650 3 411 811	-	28 399 46 353 905 586	1 (D) 76 (D) 1 900
1982 Irrigatedtarms, 1987	1 411 675 1	2 803 561 72 50	(D)	2 826 229	4 674 269 269 233	-	1 162 152	1 900
1982 acres, 1987 1982	(D)	10 677 7 842	=	1 009 (D)	46 140 41 467	-	(D)	-
1982 (1987 farms by acres harvested: 1 to 24 acres	-		_			_		
1 to 24 acres	69 171	58 135	-	56 177	125 245	=	55 129	1 -
250 acres or more	94 55	93 125	-	182 131	220 176] :	44 38] =
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987	338 403	185 215	229 250	377	236	372	567	242
acres, 1987	403 21 931	215 5 447	250 11 582	358 20 374 17 412	294 7 270 8 368	452 18 226	622 54 746	248 10 931
1982 tons, dry, 1987	21 931 23 148 35 608	5 447 6 090 11 396	11 582 11 203 18 254	38 070	12 482	18 226 22 425 30 184 41 906	55 184 89 685	242 248 10 931 10 584 17 219 15 616
1982 Irrigatedfarms, 1987	47 720 1	11 204 4	16 916 1	35 889 2	14 061 3	41 906	98 407	15 616
1982_ acres, 1987_ 1982_	(D)	380 (D)	(D)	(D) (D)	22 (D)	113 (D)	(D)	1 2 (D) (D)
1987 farms by acres harvested:						151		
1 to 24 acres25 to 99 acres	100 166 60	105 73 6	78 126 20	116 202 56	131 95	151 172 42	85 286 154	96 120 22 4
100 to 249 acres	12	1	5	3	8 2	7	154 42	4

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory te	d]							
Crop	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
Harvested croplandfarms, 1987	991 1 027 60 694 51 296	1 015 1 073 166 752 205 067	425 516 56 893	320 342 14 728 13 970	228 300 15 498	1 141 1 146 61 188 58 707	311 351 52 838	920 943 54 272 49 651
1982. Irrigated	51 296 16 6 660 (D)	205 067 18 23 (D) 4 586	68 662 10 4 (D) 572	13 970 3 2 16 (D)	23 900 4 7 (D) 122	58 707 18 15 (D) (D)	70 626 1 1 (D) (D)	49 651 9 11 (D) (D)
Corn for grain or seed	18 33 593 860 64 019 60 251	212 223 16 101 17 106 1 506 339 1 392 232	226 271 18 954 21 211 2 053 990 2 020 261	18 29 488 (D) 30 880 25 197	21 43 901 2 222 87 743 176 082	23 34 569 915 53 978 65 198	188 182 12 436 12 949 1 221 529 985 308	12 1448 28 350
Irrigatedfarms, 1987_ 1982_ acres, 1987_ 1982_	1 1 (D) (D)	9 11 1 936 1 908	2 4 (D) 522		(D)	1 (D) (D)		1 (D)
1987 farms by acres harvested: 1 to 24 acres	14 2 2	71 89 41 11	70 95 49 12	10 7 1	13 5 3	12 11 -	49 95 40 4	-
Corn for silage or green chop	253 223 2 232	20 19 1 098 659 17 475 8 928	34 49 454 945 7 003	2 4 (D) (D) (D) (D)	1 5 (D) 101 (D)	68 77 1 618 2 164 21 481	14 34 441 1 338 5 271	6 13 221 342 2 690
Irrigatedfarms, 1987_ 1982_ acres, 1987_ 1982_	2 619	8 928	11 788 - - - -	(U) - - -	1 158 - 1 (D)	24 117 1 3 (D) (D)	12 879 - - - -	4 455 - 1 - (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	-	5 12 3 -	30 4 - -	1 1 -	1 - -	46 19 3	7 6 1 -	2 4 - -
Sorghum for grain or seed	4 15 (D) (D) (D) 22 566	327 349 26 986 32 334 2 099 767 2 333 503	20 37 755 1 542 52 783 110 058	6 5 203 250 9 090 14 300	41 45 2 164 2 390 133 401 162 614	6 8 171 (D) 11 980 3 092	2 6 (D) (D) (D) 13 675	1 3 (D) 38 (D) 851
Irrigatedfarms, 1987_ 1982_ acres, 1987_ 1982_	22 566 1 (D)	2 333 503 4 5 265 (D)		14 300		3 092	13 675 - - - -	-
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	2 1 1 -	86 165 53 23	10 9 1	2 3 1	16 19 5 1	4 2 - -	- 1 1	1 - - -
Wheat for grain	30 47 1 563 2 232 44 304 66 744	113 432 7 321 35 809 238 021 983 337	135 278 4 677 13 500 183 052 459 016	3 8 101 193 3 400 5 050	33 52 1 274 2 631 45 500 81 780	17 42 251 960 5 839 25 156	10 95 410 4 515 14 044 108 136	8 22 186 698 5 390 27 107
Irrigatedfarms, 1987_ 1982_ acres, 1987_ 1982_	(D)	1 (D)	-	= =	-	-	=	-
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	14 12 3	44 50 14 5	77 49 9	1 2 -	23 6 4	13 4 - -	4 5 1 -	6 2 - -
Soybeans for beans	23	494 627 65 985 83 151 1 886 722 2 296 276	213 292 22 100 23 413 659 246 767 074	3 8 108 265 (D) 8 362	45 69 4 233 8 402 93 174 208 539	3 2 40 (D) 1 100 (D)	199 260 21 529 30 550 679 226 742 122	- 2 (D) (D)
Irngatedfarms, 1987_ 1982_ acres, 1987_ 1982_	_	8 7 1 097 1 311	(D) (D)	=	2 - (D)	1 . (D)	=	= =
1987 farms by acres harvested: 1 to 24 acres	-	73 222 118 81	58 89 37 29	1 2 - -	12 21 7 5	3 - -	40 82 60 17	- -
Hay-alfalfa, other tame, smell grain, wild, grass silage, green chop, etc. (see text)	941 986 51 006 46 329 85 515 85 409	760 782 43 799 41 992 81 324 71 675	299 340 10 563 10 534 19 190 18 533	311 324 13 752 12 981 21 413 18 733	188 230 7 183 8 587 10 362 11 383	1 106 1 123 56 516 54 995 96 011 98 083	243 284 18 262 22 575 40 702 48 262	902 923 52 860 47 899 91 947 94 525 5
Irrigatedfarms, 1987	3	(D)	78	(D)	1 1 1 1 (D) (D)	90 003 9 6 454 135	48 202 1 (D)	54 525 5 2 490 (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	309	264 374 105 17	156 121 20 2	127 156 25 3	83 91 14	435 521 129 21	57 118 60 8	253 495 137 17

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982

Data for 1987 include abnormal farms. For m	eaning of abbreviat	ions and symbols,	see introductory tex	kt]				
ltem		Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
FARMS AND LAND IN FARMS								
Land in farms		49 796	459	530	508	751	703	580 591
	1982 acres, 1987	51 183 22 736 158	458 232 645	570 205 174	546 313 481	856 369 624	630 186 474	591 295 039
Average size of farm	1982 acres, 1987 1982	22 284 601 457 435	206 983 507 452	210 045 387 369	294 732 617 540	386 165 492 451	169 164 265 269	291 195 509 493
Value of land and buildings1:	1-11 1007							
	dollars, 1987 1982	279 732 376 892	189 594 274 867	238 330 339 926	425 194 518 850	351 422 473 244	167 724 203 844	245 751 412 743
Average per acre	dollars, 1987 1982	613 859	383 622	629 940	682 943	681 1 035	738 838	476 827
Total cropland	farms, 1987	46 917	434	510	484	723	611	555 580
	1982 acres, 1987	48 781 16 059 330	442 159 202	549 167 701	535 274 967	829 313 500	572 105 748	225 286
Harvested cropland	1982 farms, 1987	15 843 011 44 239	150 316 414	161 690 505	258 956 479	315 013 709	102 903	224 475 535
	1982 acres, 1987	46 352	426 85 062	540 120 174	529 206 207	817 249 020	487 45 494	572 160 143
	1982	10 449 060 11 389 692	96 092	124 038	207 887	272 095	41 897	183 276
Irrigated land	farms, 1987	2 313	4	3	19	90	.8	48
	1982 acres, 1987 1982	1 750 528 791 399 515	(D) (D)	3 (D) 360	3 408 1 695	75 19 737 (D)	10 (D) 501	37 10 212 9 105
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	\$1,000, 1987	3 436 376	19 253	33 752	48 669	65 484	58 250	34 122
Average per farm	1982 dollars, 1987 1982	3 436 376 3 387 509 69 009 66 184	19 391 41 946 42 338	35 253 63 684 61 848	51 036 95 806 93 473	73 248 87 196 85 570	37 621 82 859 59 716	34 122 35 712 58 832 60 427
1987 sales by commodity or commodity								
group: Craps, including nursery and greenhouse								
crops	farms \$1,000	33 684 1 407 873	327 6 612	475 18 204	474 37 123	660 35 042	220 2 511	495 18 743
Grains	forms	28 541	296	465	471	647	46	463
	farms \$1,000	1 183 620	6 065	17 501	36 676	34 597	436	463 17 487 72
Corn for grain	farms \$1,000	16 659 314 844	177 1 687	341 5 731	448 17 780	329 6 302	6 (D) 33	1 312 185
Wheat	farms \$1,000	10 363 75 651	28 78	54 (D) 447	36 (D) 456	342 2 490	144	1 100
Saybeans	farms \$1,000	25 762 695 429	273 4 283	447 11 236	456 18 563	617 22 423	15 248	454 10 426
Sarghum for grain	farms \$1,000	6 075	_1	46	4	242	3	342
Barley	farms	65 281 45	(D)	347	(D)	3 088	(D)	3 601
Oats	\$1,000 farms	85 901	9	9	l š	14 41	(D)	55
Other grains	\$1,000 farms	1 420 594	(D)	(D)	(D)	101	25	55 105 14 942
Other grains	farms \$1,000	30 911	-	-	143	179	-	942
Cotton and cottonseed	farms \$1,000	1 145 88 251	-	_	_	- :	<u> </u>	_
Tobacco	farms \$1,000	329 4 703	_	2	-		-	=
Hey, silege, and field seeds	farms	10 349	95	(D) 79 222	41	124	188	198
Vegetables, sweet corn, and melons	\$1,000 farms \$1,000	50 854 485 8 723	(D) 1 (D)	4 9	175 1 (D)	426 3 (D)	1 168 4 (D)	198 (D)
Fruits, nuts, and berries	farms	343	1	2	_	3 (D)	12	_3
Nursery and greenhouse crops	\$1,000 farms \$1,000	10 578 340	(D)	(D) 1	1	1 1	754 2	(D)
Other crops	\$1,000 farms \$1,000	56 989 59 4 156	=	(D)	(D) 3 (D)	(D) 1 (D)	(D)	=
Livestock, poultry, and their products		40 068	412	401	289	544	. 686	468
Poultry and poultry products	\$1,000 farms	2 028 503 1 557	12 641 10	15 548 13	11 546 8	30 442 34	55 738	15 380
Dairy products	\$1,000 farms	273 142 4 803 327 406	10 627 29	14 51	7 2	34 (D) 42 (D)	101 30 412 160	8 1 719 40 2 286
	\$1,000		1 015	3 522	(D)		10 434	1
Cattle and calves	farms \$1,000	36 864 929 244	398 8 840	367 5 999	262 7 632	439 18 012	639 13 131	452 8 645
Hogs and pigs	farms \$1,000	11 546 481 599	97 2 049	162 5 935	86	288 10 871	53 1 515	88 2 693
Sheep, lambs, and wool	farms \$1,000_	1 265 4 211	34 68	20 59	5 29	56 184	4	3 (D)
Other livestock and livestock products (see text)	*.,	1 640	19	8	5	33	26	
(ode (ext)	\$1,000	12 902	42	20		138	233	19 (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include ebnormal farms. For me	eaning of ebbreviation	ons and symbols, se	ee introductory tex	t}	1			
ltem		Betes	Benton	Bollinger	Boone	Buchanen	Butler	Caldwell
FARMS AND LAND IN FARMS								
Land in farms	farms, 1987 1982 ecres, 1987	658 704	416 408	288 330 114 384	464 475 196 028	412 468	415 450	432 484
Average size of farm	1982 1987 1982 1982	355 899 377 643 541 536	182 344 177 453 438 435	119 628 397 363	199 558 422 420	160 306 172 636 389 369	220 729 229 557 532 510	186 277 207 468 431 429
Value of land and buildings1: Average per farm	dollers, 1987	258 584	216 612	220 741	290 232	262 543	416 012	221 841
Average per acre	1982 dollars, 1987 1982	361 377 469 677	288 689 443 660	282 539 583 735	391 840 692 898	343 750 727 989	493 293 758 1 032	335 820 523 793
Total cropland	1982	628 686	377 385	272 312 70 573	437 464 136 491	396 453 131 526	413 442 201 465	424 476 144 618
Harvested cropland	ecres, 1987 1982 farms, 1987 1982	253 216 267 787 607	103 196 90 816 347	70 572 75 065 255 296	143 439 408 439	136 421 390 445	210 320 401 432	155 066 408
	acres, 1987 1982	659 160 304 186 686	363 59 454 57 975	44 636 52 487	86 423 100 420	100 466 106 989	149 575 187 419	462 96 028 112 999
Irrigated land	farms, 1987 1982 acres, 1987 1982	6 9 1 550 (D)	8 4 (D) 356	21 8 (D) (D)	28 20 3 464 2 132	7 6 (D) 106	274 247 73 649 71 843	=
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	1982	42 670 43 509 64 848	21 397 20 690 51 435 50 710	11 323 13 161 39 315	25 793 24 443 55 588	24 373 27 016 59 158	30 809 41 740 74 238	22 105 22 257 51 169
Average per farm	dollars, 1987 1982	61 803	51 435 50 710	39 315 39 882	55 588 51 459	57 726	92 756	45 986
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	485 16 399	199 4 826	183 3 745	314 10 886	373 16 255	372 28 235	372 11 202
Grains	farms	448	163	154	259	347	362	357
Corn for grain	\$1,000 farms \$1,000	15 062 206 2 797	4 285 71 658	3 393 71 1 103	9 141 115 2 047	14 431 267 5 437	27 169 50 (D)	10 891 216 2 767
WheatSoybeans	\$1,000 farms	41 268 423	36 175 149	91 351 118	79 499 239	83 440 332	176 1 434 324	45 (D) 342
Sorghum for grain	\$1,000 farms	10 437	2 826	1 381 57	6 272	8 319 41	6 669	7 612 56 283
Barley	\$1,000 farms	1 497	622	554 1	317	(D)	4 510	-
Oats	\$1,000 farms	(D) 2	6	(D) 4 (D)	6	5 (D)	2	10 (D)
Other grains	\$1,000 farms \$1,000	(D) 2 (D)	(D) 1 (D)	(D) - -	6 -		(D) 245 13 224	-
Cotton and cottonseed	farms \$1,000	1 (D)	=	=	-		15 (D)	Ē
Tobacco	\$1,000	-	- 89	-	5 39	56 777 47	21	82
Hay, silage, and field seeds Vegetables, sweet corn, and melons	\$1,000 farms farms \$1,000	138 1 094 1 (D)	492 6 (D)	73 (D) - -	104 517 4 14	113 6 (D)	204 22 247	309 1 (D)
Fruits, nuts, and berries	farms	7	-	_	2	1 (D)	2 (D)	2 (D)
Nursery and greenhouse crops	\$1,000 farms \$1,000	80 2 (D)	1 (D)	1 (D)	(D) 15 1 145	(D)	(0)	(5)
Other crops	\$1,000 farms \$1,000	(D) -	(D) - -	(b) - -	(D)	-	(D)	=
Livestock, poultry, and their products	farms \$1,000	571 26 271	381 16 571	260 7 578	374 14 907	266 8 119	107 2 574	328 10 903
Poultry and poultry products	farms \$1,000	12 15	30 3 408	(Z)	7 (D)	(D)	1 (D)	(D)
Dairy products	\$1,000 farms \$1,000	64 (D)	55 3 224	(2) 4 (D)	(D) 4 (D)	27 2 053	(D)	(D) (D)
Cattle and calves	farms \$1,000	552 18 255	359 7 229	233 3 832	343 10 000	246 3 893	91 1 662	292 5 843 115
Hogs and pigs	\$1,000	111 3 366 12	90 2 655 12	133 3 413	79 3 414 21	87 2 120 12	36 662	4 575
Sheep, lambs, and wool Other livestock and livestock products	farms \$1,000	(D)	12 42	(D)	136	39	(D)	15 127
(see text)	farms \$1,000	27 51	15 13	9 36	23 117	7 (D)	8 (D)	5 7

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For me	aning of abbrevia	tions and symbols,	see introductory te	xt)		11:		,
Item		Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
FARMS AND LAND IN FARMS								
Land in farms	farms, 1987	491	189	595	670	42	616	330 300
	1982 acres, 1987	506 225 418	158 98 374	656 192 508	726 368 321	45 28 346	607 257 004	300 126 463
Average size of farm	1982 acres, 1987 1982	217 521 459 430	79 094 520 501	202 156 324 308	378 621 550 522	25 099 675 558	245 310 417 404	108 570 383 362
Value of land and buildings1:	dollars, 1987	054.000						
	1982	254 839 466 217	179 628 351 019	261 936 313 639	348 988 474 488	402 919 204 846	340 639 425 124	193 786 231 983
Average per acre	dollars, 1987 1982	609 1 026	386 565	794 1 101	639 924	444 446	799 1 028	461 620
Total cropland	farms, 1987 1982	469 480	162	576	648 708	37	578	308 278
	acres, 1987	155 713	143 32 641	644 151 960	312 887	9 880	591 185 868	74 004
Harvested cropland	1982 farms, 1987	150 637 447	27 793 141	158 019 554	305 526 635	9 927 33	185 782 555	62 436 278 259
	1982 acres, 1987	460 105 601	113 10 851	635 105 195	694 227 314	32 (D)	562 132 901	259 33 452
	1982	105 601 110 145	9 553	121 601	240 148	3 664	130 181	33 452 31 504
Irrigated land	farms, 1987 1982	21 17	1	30	12	-	25 19	4
	acres, 1987	2 846	(D)	3 782	2 274		4 846	(D) (D)
	1982	(D)	-	1 999	714	-	3 178	(D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	_ \$1,000, 1987 1982	28 398	10 249 9 970	33 108	51 247 54 054	2 126 1 333	41 944	12 022
Average per farm		29 056 57 837 57 423	54 229 63 098	33 108 34 430 55 644 52 484	54 054 76 488 74 455	50 616 29 617	38 216 68 091 62 959	12 022 10 102 36 430 33 672
1987 sales by commodity or commodity						·		
group: Crops, including nursery and greenhouse								
crops	farms \$1,000	355 12 640	39 188	474 11 813	604 33 095	10 62	454 23 788	153 1 501
Grains	farms \$1,000	307	6	447	593	4	380	63
Corn for grain	\$1,000 farms	12 154 156	(D)	10 050 258	32 556 456	(D)	16 095 204	63 905 7 76 30 98 49
Wheat	\$1,000 farms	2 020 116	(D)	3 207 330	9 569	(D) 2	3 460 37	76
	\$1,000	1 200	1	1 436 347	930	(D)	(D) 367	98
Soybeans	farms \$1,000	296 7 956	(D)	4 873	573 21 777	(D)	11 049	661
Sorghum for grain	farms \$1,000	84 954	2 (D)	68 485	38 240	1 (D)	116 901	23 69
Barley	farms	954	- (0)	4	1	-	901	- 69
Oats	\$1,000 farms	10	ī	11 2	(D) 22	_	9	-
Other grains	\$1,000 farms	(D)	(D)	(D)	(D)]	(D)]
	farms \$1,000	(D)	-	(D)	-	-	344	-
Cotton and cottonseed	farms \$1,000	-	<u> </u>		1 :	<u> </u>	-	_
Tobacco	farms \$1,000	-	-	-	2	-	-	=
Hay, silage, and field seeds	farms	97	36	144	(D) 110	6	153	105 552
Vegetables, sweet corn, and melons	\$1,000 farms \$1,000	414 1 (D)	(D)	584 5 7	472 2 (D)	12 1 (D)	738 6 10	552 4 (D)
Fruits, nuts, and berries		1	_	6	9	_	9	1
Nursery and greenhouse crops	\$1.000	(D)	=	(D)	26	-	106	(D)
	farms \$1,000	(D)] [(D)	(D)]	6 839	38
Other crops	farms \$1,000	=	-	-	=	=	. :	=
Livestock, poultry, and their products	farms \$1 000	395 15 758	188 10 061	490 21 295	443 18 152	41 2 064	487 18 156	317 10 521
Poultry and poultry products	\$1,000 farms \$1,000	14	15 1 972	10	8 (D)	(D)	18 1 362	7
Dairy products	\$1,000 farms \$1,000	52 7 606	31 (D)	61 6 187	(D) 23 (D)	(D) 2 (D)	46 3 328	7 11 25 (D)
Cattle and calves	farms	352	180	458	378	37	457	310
Hogs and pigs	\$1,000 farms	9 735 131	4 233 20	8 563 203	8 164 179	1 099 10	9 241 75	6 657
Sheep, lambs, and wool	\$1,000 farms	4 515	446	6 374	8 655	734	3 916 11	2 124
	\$1,000	17 47	(D)	14	25 73	-	46	(D)
Other livestock and livestock products (see text)	farms \$1,000	26 803	14 (D)	18 137	10 8	5 17	23 263	20 111
	91,000	, 803	, (0)	, 137	, ,	. "	. 203	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For m	neaning of abbreviation	ns and symbols, see	introductory text]					
ltem		Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
FARMS AND LAND IN FARMS								
Land in farms	farms 1987	734	475	427	244	420	332	549
Land III lanns	1982 acres, 1987	783 362 948	439 143 578	488 218 433	250 105 966	429 179 611	332 287 91 863	549 604 268 369
	1982	373 652 494	125 712 302	235 362 512	119 377	191 498	81 041	274 206 489
Average size of farm	acres, 1987 1982	494 477	302 286	512 482	434 478	428 446	277 282	489 454
Value of land and buildings1: Average per farm	dollars, 1987	284 104	219 928	254 752	394 942	290 796	182 638	249 953
	1982	440 840 582	255 200 714	383 115 530	549 396	390 705	220 443	328 310
Average per acre	1982	954	859	781	901 1 293	670 908	685 765	513 724
Total cropland	farms, 1987	704	417	422	219	403	316	533
	1982 acres, 1987	763 301 989 303 981	408 83 484	482 169 911 181 364	230 77 616 87 378	408 141 050	272 54 214 47 598	584 203 288
Harvested cropland	1982 farms, 1987	303 981 690	78 196 362	181 364 409	87 378 200	141 050 143 477 386	47 598 295	204 563 516
Trainestad diopidita	1982	753 212 437	340	478	211	398	262	565
	acres, 1987 1982	238 995	34 317 30 677	118 993 139 689	47 837 56 651	84 615 99 323	31 165 25 965	130 762 149 042
Irrigated land	farms, 1987	9	9	7 3	3	4	11	4
	1982 acres, 1987 1982	13 1 058 (D)	522 (D)	(D)	(D) 295	(D) (D)	819 97	4 (D) 611
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD						, ,		
Total sales (see text)	1982	65 292 64 320 88 954	24 394 21 163 51 355	23 846 30 987	21 217 20 056	30 965 36 348 73 726	12 871 11 278	44 026 39 991
Average per farm	dollars, 1987 1982	88 954 82 146	51 355 48 206	55 846 63 497	86 953 80 224	73 726 84 728	11 278 38 769 39 295	80 193 66 211
1987 sales by commodity or commodity								
group: Crops, including nursery and greenhouse								
crops	\$1,000	632 31 438	137 1 225	382 14 726	152 5 751	327 11 607	203 2 203	458 14 911
Grains	farms	608	25	379	127	290	154	435
Com for grain	\$1,000 farms	30 461 456	174	14 481 324	5 043 72 1 177	10 537 202	1 525	14 414 285 4 595 215 1 358 397
	\$1,000	8 545	(D)	5 737	1 177	3 526	449	4 595
Wheat	farms \$1,000	154 799	(D) 21 53 2	72 274	25 311	35 (D) 270	73 165	1 358
Soybeans	\$1,000	582 20 814	(D)	365 8 453	112 3 431	270 6 589	108 860	997 8 072
Sorghum for grain	farms \$1,000	46 247	-	1	16 117	22 219	24	56
Barley	\$1,000 farms	247		(D)	117	1	48	373
Oats	\$1,000 farms	2.	- 4	12	- 3	(D)	3 2 4 1	56 973 1 (D) 15 (D)
	\$1,000	(D)	(D)	(D)	(D)	(D)		(D)
Other grains	\$1,000	(D) 2 (D)	-	-	1 (D)	(D)	-	-
Cotton and cottonseed	farms	-	-	-	_	-	-	-
Tobacco	\$1,000 farms	32	= 1	_	- 1	- 8] =	-
Hay, silage, and field seeds	\$1,000 farms	32 241 112	125	- 55	(D) 45	73 90	111	
	\$1,000	570	999	(Ď)	343	406	381	133 388
Vegetables, sweet corn, and melons .	farms \$1,000	(D)	(D)	-	(D)	1 (D)	(D)	(D)
Fruits, nuts, and berries	tarms \$1,000	28	1	3	1 (D)	-	4	5 (D)
Nursery and greenhouse crops	farms	93 2 (D)	(D)	(D) -	4	4	(D)	(0)
Other crops	\$1,000 farms \$1,000	(D) -	(D)		(D) 1 (D)	(D) 1 (D)	(D)	1 (D)
Livestock, poultry, and their products	farms	520	460	305	192	326	310	463
Poultry and poultry products	\$1,000 farms	33 855 13	23 169	9 121	15 466	19 357 5	10 668	29 115
	\$1,000	13 (D) 8	(D)	(D)	(D)	1	15 722	16 1 526
Dairy products	\$1,000	676	8 524	149	(D)	23 (D)	42 2 136	18 (D)
Cattle and calves	farms \$1,000	457 22 895	455 13 028	277 4 390	181 13 492	294 10 464	301 4 459	416 17 274
Hogs and pigs	farms	194	13 028 22 431	105	41	115	107	17 274 212
Sheep, lambs, and wool	\$1,000 farms	9 975 32	3 1	4 458 26	1 864 4	7 226 20	3 296 6	9 164 18 49
Other livestock and livestock products	\$1,000	112	(D)	100	(D)	54	10	i e
(see text)	farms \$1,000	6 (D)	26 194	15 (D)	7 38	9 (D)	13 45	18 (D)
		• • •	•	. , .		,		, ,

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item		Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
FARMS AND LAND IN FARMS								
and in farms	farms, 1987	201	444	444	528	417	248	485
•	1982 acres, 1987	178 113 696	407 210 238	421 147 964	577 240 059	484 187 506	191 133 374	466 185 258
Average size of farm	1982 acres, 1987 1982	99 118 566 557	210 238 174 877 474 430	134 165 333 319	258 646 455 448	200 105 450 413	133 374 99 025 538 518	185 258 168 111 382 361
'alue of land and buildings1:	4-11 4007	244 252		177 0 10	0.0.00	0.0.700		
- · · · · · · · · · · · · · · · · · · ·	dollars, 1987 1982	241 652 273 905	219 382 287 076	177 849 226 713	216 838 390 811	240 788 363 413	213 324 282 508	195 739 189 721
Average per acre	dollars, 1987 1982	448 478	432 682	530 694	512 826	497 867	388 448	523 545
otal cropland	farms, 1987	175	409	403	519	401	230	430
	1982 acres, 1987	166 43 764	384 126 657	403 390 77 625 77 629	558 184 256	470 145 051	174 51 665	423 80 599
Harvested cropland	1982 farms, 1987	37 343 145	113 459 365	77 629 368	189 598 510	156 638 392	39 123 191	72 241
The restance of Spiral and Spiral	1982 acres, 1987	145 12 894	356	354 35 092	550 132 650	462 90 068	144	344
	1982	11 602	71 872 67 661	32 557	156 430	115 020	13 646 10 976	72 241 354 344 25 343 23 536
rigated land	farms, 1987 1982	1 2	13 12	5 3	3	- 2	3	4
	acres, 1987 1982	(D) (D)	(D) (D)	(D) (D)	(D)	(D)	(D) (D)	(D)
		(-)	(=)	(-)		,-,	(-/	``
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
otal sales (see text)	_ \$1,000, 1987 1982	7 343	22 864	24 949	29 590 34 142	25 209 30 392	8 331	25 108
Average per farm	dollars, 1987	6 623 36 533 37 209	20 673 51 495 50 794	24 596 56 192 56 423	56 043 59 171	60 454 62 794	5 929 33 591 31 040	21 032 51 769 45 133
1987 sales by commodity or commodity								
group: Crops, including nursery and greenhouse								
crops	\$1,000	50 346	253 6 853	124 608	455 17 346	338 10 249	54 446	97 687
Grains	farms	9	139 4 887	6 13	434	327	24	_2
Corn for grain	\$1,000 farms	27 7	4 887	13	17 028 265	9 862 226	(D) 11	(D)
Wheat	\$1,000 farms	(D)	13 (D) 106	5	3 516 75	2 960 47	65 11	1 2
Soybeans	\$1,000	3	990 123	(D)	75 263 418	(D) 309	(D)	(D)
Soybeans	\$1,000		2 658	(D)	12 671	6 288	83	-
Sorghum for grain	farms \$1,000	1 (D)	63 571	-	83 539	40 371	(D)	-
Barley	farms	-	3/1	-	- 555	- 3/1	(0)	-
Oats	\$1,000 farms	-	- 6	_	14	7	2]
Other grains	\$1,000	-	(D)	-	(D)	(D)	(D)	
Oliva grand 111111111111111111111111111111111111	farms \$1,000	-	(D)	-	(D)	-	-	-
Cotton and cottonseed	farms \$1,000		-	-	-	-	_	=
Tobacco	farms \$1,000	-	-	-	-	2	_	
Hay, silage, and field seeds	farms	46	175	119	92	(D) 63 369	40 225	93 460
Vegetables, sweet corn, and melons	\$1,000 farms \$1,000	213 1 (D)	1 126 4 (D)	592 5 (D)	305 6 (D)	369	1 (D)	460
Fruits, nuts, and berries	farms	/	2	1	4	2	_	3
	\$1.000	1	(D)	(D)	(D)	(D)	- 1	(D
Nursery and greenhouse crops	\$1,000	(D)	(D)	=]	- 4	(D)	(D
Other crops	\$1,000	(D)	-	=	-	10	=	
Livestock, poultry, and their products	farms \$1,000	197 6 997	410 16 000	441 24 341	369 12 245	342 14 961	243 7 884	477 24 422
Poultry and poultry products	\$1,000 farms \$1,000	(D)	6 1	24 341 29 3 294	16	9 8	(D)	24 422 13 461
Dairy products	\$1,000 farms \$1,000	(D) 7 400	(D) 33 2 432	183 12 239	59 1 096	24 (D)	8 446	206 13 434
Cattle and calves		191	404	424	337	310	237	466
	\$1,000 farms farms	4 710	11 427	7 858 48	7 238 130	8 205 124	6 452 23	9 583 41 (D) (D)
Hogs and pigs	\$1,000	1 339	2 074	869	3 782 18	4 916	957	(D)
Sheep, lambs, and wool	farms \$1,000	4 9	(D)	14	18 65	53	(D)	(0
Other livestock and livestock products		1	13		30	3	15	30

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For me	eaning of abbraviat	ions and symbols,	see introductory	text]			,		
Item		Dunklin	Franklin	Gasconade	Gentry	Greane	Grundy	Harrison	Henry
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987	530	500 520	263	448	676	372	566	510
	1982 acres, 1987	601 296 779	520 184 094	263 270 117 142	220 507	604 180 022	447 191 521	642 331 657	545 251 452
Avarage size of farm	1982 acres, 1987 1982	277 525 560 462	185 625 368 357	106 134 445 393	242 126 492 489	176 646 266 292	218 835 515 490	334 540 586 521	251 631 493 462
Value of lend and buildings1: Average per farm	doliars, 1987	545 062	338 573	294 350	225 348	257 024	268 118	237 264	252 200
Average per acre	1982	594 764 964	384 598 900	198 426 612	355 440 501	317 508	526 602 532	375 106 437	253 299 306 866 501
Average per ecre	1982	1 273	1 012	481	731	1 041 1 067	1 058	706	704
Total cropland	1982	522 598	480 494	254 267	432 483	625 556	361 438	535 625	480 507 185 787
	acres, 1987 1982	287 458 268 919	115 252 117 986	59 494 53 252	179 326 188 733	118 151 116 821	154 247 176 497	235 099 239 119	185 787 187 587
Harvested croplend	farms, 1987	520 595	449 467	246 256	413 478	550 475	356 435	524 615	461 481
	acres, 1987 1982	233 967 254 444	70 482 78 548	32 218 31 360	105 560 131 006	55 121 51 539	109 908 143 621	141 423 166 797	120 819 123 071
Irrigated land	farms, 1987 1982	111	15 10	6 3	1	23 17	5 7	3	9 5
	acres, 1987 1982	21 558 13 615	929 368	331 (D)	(D) (D)	325 254	(D) 616	(D)	1 024 (D)
MARKET VALUE OF AGRICUL-									
TURAL PRODUCTS SOLD									
	\$1,000, 1987 1982	64 130 58 390	31 491 30 402	11 471 11 115 43 616	28 225 31 495 63 002	33 535 32 273	26 871 30 127 72 235	35 888 38 035	30 122 30 466 59 063
Average per farm	dollars, 1987 1982	121 000 97 154	62 982 58 465	43 616 41 168	63 002 63 627	49 608 53 431	72 235 67 399	63 407 59 245	59 063 55 902
1987 salas by commodity or commodity									
group: Crops, including nursery and greenhouse	4	515	331	177	373	996	321	435	383
crops	farms \$1,000	62 978	6 377	1 916	13 329	236 3 336	16 093	17 487	11 618
Grains	farms	476 16 776	278 4 553	143 1 515	359 12 715	32 234	305 15 126	413 16 884	339 10 406
Corn for grain	\$1,000 farms	43	161	75 639	243 3 627	1 9	129	323 5 597	130 1 824
Wheat	\$1,000 farms	998 343	1 791 185	81	99	(D) 24 102	1 746 19	50	1 824 46
Soybeans	\$1,000 farms \$1,000	3 595 441	655 167	164 74	371 341	102 11 (D)	(D) 296	166 392	46 283 315
	\$1,000	8 068	1 932	638	8 367	(D)	12 558	10 894	6 321
Sorghum for grain	farms \$1,000	326 3 304	35 153	21 68	41 (D)	2 (D)	65 552	18	192 1 865
Barlay	farms \$1.000_	- 004	1 1		(5)	(5)	"-	1	
Oats	farms	1	(D) 10	6	9		21 31	10	9 (0)
Other grains	\$1,000 farms \$1,000	(D) 24 (D)	(D)	-	(D) -	-	(D)	(D) 1 (D)	(D) 9 (D) 3 107
Cotton and cottonseed	farms	416	_	_	_	_	_	_	_
Tobacco	\$1,000 farms	41 884	-	-	-	_	_	_	_
Hay, silage, and field seeds	\$1,000 farms	9	140	84	68	200	72	104 591	185 1 087
Vagatables, sweet com, and melons	\$1,000 farms \$1,000	(D) 136 3 138	791 7 (D)	285	614	1 422 4 (D)	462 1 (D)	591 1 (D)	1 087 5 (D)
Fruits, nuts, and berries	farms	11	3	2	_	4	3	1	l ,
Nursary and greenhouse crops	\$1,000 farms	1 026	(D)	(D)	_	87 15	1 1	(D)	(D)
Other crops	\$1,000 farms_ \$1,000	1	638	(D)	=	1 525	(D)	(D)	111
		(D)	-	-	-	(D)	(D)	(D)	_
Livestock, poultry, and their products	\$1,000	55 1 152	460 25 114	250 9 555	370 14 896		274 10 778	469 18 401	455 18 504
Poultry and poultry products	farms \$1,000	-	1 133	(D)	(D)	730	10 20	16 (D)	13
Dairy products	farms \$1,000	=	58 4 989	18 1 187	10 370	150	25 919	3í 771	28 2 504
Cattle and calves	farms \$1,000	38 503	411 7 732	234 4 047	343 7 962	635 15 512	240 4 677	445 12 436	435 10 301
Hogs and pigs	farms	16	203 10 999	96	128	37	123 5 084	127 5 059	
Sheep, lambs, and wool	\$1,000 farms	(D)	10 999 12 21	4 080	1 18	11	20	24	4 319 7 (D)
Other livestock and livestock products	\$1,000	_		20	41	1	18	1	17
(see text)	farms \$1,000	7 (D)	23 241	(D)	5 (D)	34 290	18 43	(D)	(D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

aning of appreviatio	ns and symbols,	see introductory	text]					
	Hickory	Holt	Howard	Howell	ŧron	Jackson	Jasper	Jefferson
acres, 1987 acres, 1987 1982 1982 acres, 1987 1982	222 180 119 274 88 032 537 489	487 521 245 851 247 402 505 475	397 410 202 390 203 787 510 497	624 539 255 886 209 759 410 389	67 64 28 261 25 150 422 393	275 307 106 596 137 741 388 449	515 540 201 250 205 374 391 380	146 160 64 020 63 552 438 397
dollars, 1987 1982 dollars, 1987 1982	257 898 269 517 504 531	351 854 516 887 710 1 124	271 699 343 412 540 741	186 666 217 861 465 568	254 446 169 422 425 582	471 612 675 648 1 150 1 475	232 779 334 880 599 777	342 317 515 634 795 1 025
farms, 1987 1982 acres, 1987 1982 farms, 1987 1982 acres, 1987 1982	206 173 51 344 40 720 195 165 26 601 23 499	476 510 219 018 208 951 474 504 167 093 182 464	387 394 150 658 145 664 374 382 90 225 95 484	551 477 101 757 88 244 458 391 32 642 27 396	62 57 14 309 13 482 57 44 (D) (D)	256 293 77 235 100 155 244 279 59 311 78 803	480 507 147 363 151 040 456 473 95 283 109 493	140 151 37 685 34 651 136 142 23 580 22 132
acres, 1982 1982 acres, 1987 1982	5 5 (D) (D)	25 15 5 003 2 962	10 7 (D) (D)	8 6 147 343	- - -	22 15 797 292	25 28 4 384 4 362	9 6 232 220
\$1,000, 1987 1982 dollars, 1987 1982	10 900 8 523 49 097 47 351	38 276 40 817 78 595 78 343	24 969 25 116 62 894 61 258	34 660 31 598 55 544 58 624	3 196 3 200 47 702 50 006	18 952 24 965 68 917 81 320	39 317 36 564 76 343 67 711	6 978 7 795 47 794 48 716
farms	87 699	469 27 996	333 12 426	192 1 134	17 62	220 12 324	338 14 934	109 2 540
farms_ \$1,000 farms_ \$1,000 farms_ \$1,000 farms_ \$1,000	25 292 1 (D) 7 (D) 18 148	466 27 758 407 11 552 44 211 445 15 800	303 11 106 233 4 392 144 660 252 5 914	28 228 4 40 25 98 1 (D)	(D) 1 (D) 1 (D)	167 7 588 91 1 451 37 (D) 158 5 621	268 7 403 29 (D) 169 1 391 221 4 188	74 1 623 40 379 44 182 60 1 017
farms	10 93 - 2 (D)	10 121 - 9 12 5 62	12 118 - - 15 22 -	2 (D) - 1 (D) 1 (D)	2) (D)	36 304 - 1 (D)	157 1 197 2 (D) 27 53 2 (D)	12 42 1 (D) 3 (D)
farms \$1,000 farms \$1,000 farms \$1,000 farms \$1,000	- - 73 403 2 (D)	50 218 3 (D)	55 386 78 273 4 (D)	- 1 (D) 174 743 2 (D)	14 (D)	- - - - - - - - - - - - - - - - - - -	- - - 153 969 5 (D)	- - - 59 304 6 199
1arms_ \$1,000 farms_ \$1,000 farms_ \$1,000	2 (D) - - -	1 (D) - - - -	8 (D) 1 (D)	2 (D) 3 122 -		11 446 25 3 672	3 (D) 7 6 377 -	3 (D) 5 373 1 (D)
farms \$1,000 farms \$1,000 farms \$1,000	218 10 201 5 (D) 55 (D)	242 10 280 6 (D) 3 171	310 12 543 7 2 8 480	616 33 526 9 1 555 133 9 339	65 3 134 4 1 302 2 (D)	173 6 629 2 (D) 5	432 24 383 24 9 414 72 5 615	117 4 438 6 3 18 (D)
\$1,000 \$1,000 farms_ \$1,000 farms_ \$1,000	214 5 375 27 855 3 2	201 6 372 95 3 683 19 44	292 7 680 111 4 302 12 27	583 19 662 96 2 889 8	62 1 656 6 76 3 (D) 5	160 4 613 33 830 2 (D)	415 8 396 57 920 8 16	104 1 590 28 555 2 (D)
		Hickory	Hickory Holt	farms, 1987 222 487 497 497 agrows 1982 110 274 245 261 202 390 1982 acres, 1987 489 475 457 457 457 457 457 457 457 457 457	Hickory	Hickory	Hickory	Hickory Holt Howard Howell Iton Jackson Jasper

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal farms. For me	eaning of ebbreviati	ons and symbols,	see introductory	text]					
ltem		Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987	731	459	503	813	742	436	546	580
	1982 acres, 1987	801 295 391	466 266 265	480 211 503	886 307 783	668 227 587 217 180	498 228 198	670 222 952	604 287 723
Averege size of farm	1982 acres, 1987 1982	314 602 404 393	251 451 580 540	187 990 420 392	310 950 379 351	217 180 307 325	237 344 523 477	232 066 408 346	287 411 496 476
Value of land and buildings1: Average per farm	dollars, 1987	277 408	269 330	247 268	310 890	211 818	256 432	353 802	215 152
Average per acre	1982	333 322 675 814	448 571 463 781	234 481 485 605	379 144 809 1 068	282 684 710 839	368 295 488 785	379 384 917 1 112	406 700 450 802
Total cropland	farms, 1987	699 777	444 451	450 437	774 860	680 627	415 482	532 625	562 583
	acres, 1987 1982	213 557	207 425 195 897	109 703 102 748	250 565 244 178	151 862	167 053	174 321	224 311
Harvested cropland	farms, 1987 1982	225 776 677 750	436 446	388 375	764 846	146 672 621 580	180 664 412 478	173 798 518 601	226 576 534 567
	acres, 1987 1982	130 456 151 336	141 525 139 340	39 549 35 332	188 086 200 799	75 584 82 638	124 538 136 449	122 751 138 385	134 971 159 960
Imigated land	farms, 1987 1982	5 5	4	5	13 8	13 11	5	15 5	4 2
	acres, 1987 1982	(D) 346	(D)	93 (D)	1 695 377	714 826	(D) -	1 890 742	131 (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	\$1,000, 1987	43 327	31 432	28 302	68 829	54 460	29 053	51 262	36 065
Average per farm	1982 dollars, 1987 1982	40 900 59 271 51 061	30 271 68 480 64 959	28 302 27 848 56 265 58 017	70 361 84 660 79 414	47 450 73 396 71 033	33 834 66 635 67 940	56 581 93 887 84 449	35 582 62 181 58 911
1987 sales by commodity or commodity						1			
group: Crops, including nursery and greenhouse			İ						
crops	\$1,000	526 12 644	406 16 620	134 747	721 29 955	344 4 311	399 17 460	462 21 563	432 14 200
Grains	farms	464	403	20	699	123	394	434	410
Com for grain	\$1,000 farms	11 900 238 3 270	16 213 275	193	27 011 566	1 328	17 076 327	13 841 298	13 665 224
Wheat	\$1,000 farms	40	3 810 40	94 8	10 245 217	(D) 100	6 195 120	4 883 298 2 224	2 586 38 180
Sovbeans	\$1,000 farms	(D) 432	(D) 392	(D) 3	1 192 682	430 75	578 376	2 224 374	180 379
50,000.0	\$1,000	7 001	11 824	(D)	15 496	662	10 199	6 462	10 477
Sorgraum for grain	farms \$1,000	169 1 467	8 47	1 (D)	18 57	15 137	19 (D)	26 (D)	57 383
Barley	farms \$1,000_		-	\ \ <u>-</u>	1	7 (D)	1 1	<u></u>	-
Oats	farms \$1,000	5 (D)	22 (D)	3 (D)	18	8 6	18 (D)	5 (D)	28 39
Other grains	farms \$1,000	(D) - -	-	-	(D) 2 (D)	1 (D)	-	-	28 39 - -
Cotton and cottonseed	farms	-	_	_	_	_	-	-	-
Tobacco	\$1,000 farms		_	_	Ξ.	_	-	-	=
Hay, silage, and field seeds	\$1,000 farms	190	92	120	132 438	273	67	96	108
Vegetables, sweet corn, and melons	\$1,000 farms \$1,000	(D) - -	390 2 (D)	521 4 (D)	438 6 (D)	1 640 5 (D)	253 3 (D)	328 1 (D)	108 521 4 (D)
Fruits, nuts, and berries	farms \$1,000	_	,	,	14	8	1	,	_
Nursery and greenhouse crops	farms	2	(D)	(D)	(D) 2	345 6	(D)	(D) 10	ĩ
Other crops	\$1,000 farms \$1,000	(D) - -	(D)	(D) -	(D)	976 1 (D)	-	7 382	(D)
Livestock, poultry, and their products	farms	. 651	369	499	622	716	286	441	483
Poultry and poultry products	\$1,000 farms	30 683 14	14 812 12	27 555 7	38 874 10	50 149 16	11 593 7	29 699 7	21 865 6
Dairy products	\$1,000 ferms \$1,000	(D) 33 (D)	12 (D) 21 (D)	(D) 181 16 199	1 484 37 (D)	(D) 187 14 888	3 10 351	(D) 25 (D)	21 865 6 (D) 36 (D)
Cattle and calves	farms	617	332	491	536	699	247	354	438
Hogs and pigs	\$1,000 farms	14 263 163	7 815 154	10 329 46	15 781 308	16 249 76	5 824 120	9 631 253	13 150 162 6 487
Sheep, lambs, and wool	\$1,000 farms	5 950 14	5 581	899	18 344 12	1 201	5 294 17	12 022 10	6 487 26 72
Other livestock and livestock products	\$1,000	50	117	(D)	(D)	(D)	74	9	
(see text)	farms \$1,000	21 29	12 42	17 47	12 62	26 155	9 47	6 5	12 (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of ab	breviations and symbols	see intraductory	text]					
Item	Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
FARMS AND LAND IN FARMS								
acres, 1 1 Average size of farmacres. 1	982 480 987 235 873 982 236 299	464 391 123 510 106 977 266 274	609 634 319 797 314 621 525 496	99 99 60 420 53 524 610 541	311 283 149 176 128 247 480 453	447 462 202 012 202 423 452 438	328 370 165 712 181 061 505 489	437 390 139 475 129 377 319 332
Value of land and buildings1: Average per farmdollars, 1	987 262 205 982_ 428 083	201 970 266 472 752	249 679 350 789 440	265 443 232 616 402	197 799 169 445	275 522 432 472 603	223 385 322 651	135 610 180 682 483
Average per acredollars, 1	987 513 982 887	752 862	440 686	402 466	382 433	603 981	429 624	483 527
acres, 1 Harvested croplandfarms, 1 acres, 1 acres, 1	982 472 987 190 479 982 190 579 987 452 982 469	374 332 58 085 46 261 317 274 23 884 17 986	577 610 223 197 221 710 566 596 143 087 163 570	89 91 21 599 22 483 80 78 8 215 8 188	297 258 62 669 56 841 272 243 27 091 23 830	425 446 153 688 152 509 421 442 113 471 121 857	316 346 113 270 131 179 304 342 58 834 84 675	379 350 63 510 58 259 338 319 27 162 25 435
acres, 1	982 6	4 3 167 207	3 3 (D) (O)	1 (D)	4 1 (D) (D)	15 7 1 679 (D)	2 - (D)	1 2 (D) (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)\$1,000, 1 Average per farmdollars, 1	987 29 730 982 30 402 987 63 526 982 63 338	67 481 46 663 145 434 119 344	35 535 36 313 58 349 57 275	10 107 5 380 102 094 54 341	12 409 10 339 39 899 36 533	29 867 31 690 66 817 68 594	14 681 19 441 44 758 52 543	35 462 27 588 81 149 70 740
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	ms 428 000 20 663	113 430	482 16 349	27 154	152 850	400 15 118	245 6 046	176 1 156
S1, Com for grain	000 408	5 23 - - 4 (D) 1 (D)	454 15 834 252 3 042 79 413 431 12 130	9 109 1 (D) 4 36 5 35	52 211 17 93 37 63 8	396 14 838 258 4 429 234 1 225 373 8 997	231 5 731 162 1 906 25 (D) 209 3 647	66 (D) 27 275 25 46 27 206
S1, Barley	ms 62 100 685 ms 700 100 700 ms 13 100 (D) ms 2 1000 (D)	1 (D) - - - - - -	35 (D) - - 17 (D) -	5 (D) - - - 1 (D)	6 (D) 1 (D) - - - -	44 169 - - 12 19 - -	10 (D) - - 4 (D)	8 32 - 1 (D)
\$1; Tobacco	000	107 361 1 (D)	- - 119 (D) 2 (D)	- - 21 45 - -	125 609 4 26	- - - 59 (D)	51 308 2 (D)	- - - 131 580 -
\$1, Nursery and greenhouse crops fa	ms (D) ms (D) ms (D) ms (D) ms	1 (D) 1 (D)	-	=	(D) 1 (D)	1 (D) - - - -	- 1 (D)	1 (D) 1 (D)
Poultry and poultry products fa \$1, Dairy products fa	ms 11 000 3	462 67 051 186 48 316 70 (D)	515 19 186 11 4 31 (D)	97 9 953 3 (D)	308 11 559 11 23 18 1 069	359 14 749 7 1 25 1 664	273 8 635 9 (D) 21 485	431 34 306 80 18 383 14 (D)
Hogs and pigs S1, S1, Sheep, lambs, and wool S1, Other livestock and livestock products (see text) fa	000 36 ms 16	404 7 182 28 (D) 3 (D) 23	482 12 575 163 5 900 31 116	91 6 984 21 2 419 3 (D)	293 6 763 102 3 693 10 6	310 5 747 159 7 158 32 68	266 6 895 52 1 213 13 32	396 7 831 157 7 538 7 (D)
\$1,	18	50	(D)	(D)	6	111	(D)	55

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For ma	aning of abbreviation	ons and symbols,	see introductory	text]					
ltem		Mississippi	Moniteau	Monroe	Montgomery	Morgan ³	New Madrid	Newton	Nodaway
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987 1982 acres, 1987 1982	290 316 256 402 251 260	473 457 171 823 156 013	571 605 286 909 271 480	439 500 192 077 210 032	390 380 140 280 132 711	456 532 361 190 363 388	578 468 165 769 127 449	1 017 1 064 490 622 471 048
Avarage size of farm	acres, 1987 1982	251 260 884 795	363 341	502 449	438 420	360 349	792 683	287 272	482 443
Value of land and buildings1: Average per farm Average per acre	dollars, 1987 1982 dollars, 1987	885 372 1 131 283 1 019 1 377	175 622 225 726 513	281 390 395 430 552	319 390 391 418 678	178 795 227 632 560	777 556 919 758 942	190 910 251 989 658	271 465 410 332 555 867
Total cropland	1982 ferms, 1987	287	680 442	555 555	1 042	670 361	1 387 453	938 508 430	981
Harvested cropland	1982 acres, 1987 1982 farms, 1987 1982 acres, 1987 1982	313 248 599 237 362 287 312 214 929 231 648	433 111 883 102 003 420 406 62 961 58 611	597 219 418 203 044 549 576 155 940 159 172	479 141 121 151 493 410 463 106 338 122 645	354 76 574 80 189 339 327 45 213 44 241	529 353 685 350 368 452 528 303 791 337 387	100 623 85 516 448 381 51 504 49 124	1 043 398 097 384 133 955 1 028 265 216 271 218
Irrigated land	farms, 1987 1982 acres, 1987 1982	100 76 (D) (D)	9 3 128 (D)	12 7 1 492 966	16 9 (D) 1 243	6 3 (D) 9	252 203 81 183 65 438	18 10 1 313 1 001	3 6 (D) 362
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text) Average per farm	\$1,000, 1987 1982	43 549 52 152 150 171	26 123 25 636 55 227	40 727 40 627 71 326	28 011 33 321	34 254 27 986 87 830	65 992 68 479 144 720	65 064 40 498 112 568	71 881 73 272 70 679
Average per farm	dollars, 1987 1982	150 171 165 037	55 227 56 096	67 153	63 808 66 642	73 646	128 720	86 534	68 864
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	286 41 238	304 5 010	512 17 118	382 13 749	233 2 792	452 65 175	224 2 891	883 34 698
Grains Corn for grain Wheat Soybeans	farms	280 36 759 172 9 314 221 4 296 275 20 224	224 3 756 110 1 330 115 365 149 1 792	495 16 551 215 2 282 234 1 431 462 11 022	371 12 738 261 4 097 241 1 760 350 6 650	165 2 203 60 587 67 232 118 1 267	448 42 518 207 8 596 353 5 132 437 19 596	90 1 167 3 9 58 403 62 675	866 34 021 691 13 518 123 275 845 20 111
Sorghum for grain	farms	118 2 871 - - - 3 54	47 248 1 (D) 7 (D)	179 1 745 - - 34 (D) 2 (D)	39 221 - - 6 (D) 1	28 80 1 (D) 25 (D) 1 (D)	315 7 528 - - - - 45 1 666	18 51 - - 15 29 - -	7 (D) - 17 (D) 1 (D)
Cotton and cottonseed Tobacco Hay, silage, and field seeds Vegetables, sweet corn, and melons	farms	5 (D) 12 (D) 6 6 245	- 2 (D) 171 846 3 3 (D)	126 566 1 (D)	- - - 89 357 2 (D)	- 3 (D) 123 485 14 30	309 22 413 - - 7 (D) 11	- - - 170 1 116 8 205	- - 141 575 1 (D)
Fruits, nuts, and bernies	farms \$1,000 farms \$1,000 farms \$1,000	2 (D) 4 460 4 (D)	4 5 3 (D)	- - - - 2 (D)	2 (D) 5 (D) -	8 (D) 4 60 -	- 1 (D)	3 (D) 1 (D) -	- 1 (D) 1 (D)
Livestock, poultry, and their products Poultry and poultry products Dairy products		35 2 311 - - - -	443 21 112 23 1 838 30 1 284	462 23 609 10 2 17 802	321 14 263 5 (D) 1 (D)	367 31 462 52 14 866 58 2 679	24 817 2 (D) -	561 62 173 83 42 060 103 7 416	876 37 183 11 4 26 1 227
Cattle and calves Hogs and pigs Sheep, lambs, and wool	farms \$1,000 farms \$1,000 farms_ \$1,000	29 699 5 (D)	9 559	396 9 887 235 12 860 15 25	262 4 656 160 9 068 17 98	334 6 640 129 6 412 10 25	12 111 9 606 -	523 11 836 46 582 6 8	801 21 102 419 14 638 36 117
Other livestock and livestock products (see text)	farms \$1,000	4 (D)	. 17	19	8 241	15 839	6 (D)	31 270	36 96

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For m	neaning of abbreviat	ions and symbols,	see introductory	text]					
Item		Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987	369	551	360	371	469	690	216	570
	1982 acres, 1987	350 177 662	511 206 211	321 181 011 150 168	435 292 384	529 174 337	699 314 930	178 122 940	668 286 280
	1982	156 655	202 345	150 168	282 275	182 407	314 215	116 968	301 430
Average size of farm	acres, 1987 1982	481 448	374 396	503 468	788 649	372 345	456 450	569 657	502 451
Value of land and buildings1:									
Average per farm	dollars, 1987 1982	182 243 223 160	190 303 203 777	219 967 242 475 525	762 225 841 078	250 574 278 142	282 145 359 027	275 967 480 787	280 660 373 663
Average per acre	dollars, 1987 1982	386 519	466 485	525 531	936 1 324	687 855	593 795	449 570	629 919
Total croplend	farms, 1987	310	504	302	370	445	660	195	551
	1982 acres, 1987	285 58 910	92 960	276 57 800	433 281 712	507 122 883	674 235 163	166 45 794	648 203 606
Harvested cropland	1982 farms, 1987	58 273 245	86 359 478	51 027 241	272 309 370	120 803 418	244 402 628	43 384 164	210 415 533 632
	1982 acres, 1987	212 17 468	424 48 789	219 14 989	433 247 167	488 83 850	652 158 901	148 15 071	632 140 442
	1982	16 011	44 405	11 146	261 761	90 442	178 286	15 546	163 484
Irrigated land	farms, 1987 1982	4	12 9	2	83 39	1 3	8	5 3	7 3
	acres, 1987 1982	(D)	1 240 (D)	(D)	(D)	(0)	336 567	000	(D) 341
								``	
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	\$1,000, 1987 1982	22 118 17 935	40 043	24 325	48 963	30 071 34 099	50 441 45 003	7 781	49 882
Average per farm	dollars, 1987 1982	59 939 51 243	40 043 36 542 72 673 71 510	19 096 67 570 59 490	51 966 131 975 119 462	34 099 64 118 64 458	73 103 64 381	8 094 36 022 45 474	53 981 87 513 80 810
1987 sales by commodity or commodity									
group: Crops, including nursery and greenhouse									
crops	farms \$1,000	104 572	302 2 854	55 203	370 48 238	367 10 086	553 18 254	72 686	485 20 819
Grains	farms	14 36	217	1	367	353	527	18	475
Corn for grain	\$1,000 farms	1	2 211 79	(D)	31 345 87	9 378 202	17 599 264	156 10	16 908 295
Wheat	\$1.000	(D) 13 (D)	782 107	- 1	3 216	3 148 298	3 449 114	i 76	4 904 330 2 512
	farms \$1,000	(D)	227	(D)	305 5 235	2 012	608	9 22	2 512
Soybeans	farms \$1,000	(D)	112 1 082	Ξ.	365 20 172	235 4 007	498 11 847	1 (D)	421 8 965
Sorghum for grain	farms \$1,000	-	31 111	-	205 2 479	27 124	219 1 657	7 40	48 519
Barley	farms	-	9	Ξ.	2 4/3	5	1 657	-	1
Oats	\$1,000 ferms	-	(D) 14	_		5 (D) 5	26	3	(D) 7
Other grains	\$1,000 farms	_	(D)	-	(D)	(D)	38	(D)	(D)
04101 9.0010	\$1,000	Ξ	-	-	(D)	3 71	-	-	-
Cotton and cottonseed	farms \$1,000	-	_	_	254 16 650	<u> </u>	-	-	
Tobacco	farms \$1,000	5	-	_	-	_	<u> </u>	_	_
Hay, silage, and field seeds	farms	97	165	53 (D)	13	129	143	59	88
Vegetables, sweet corn, and melons -	\$1,000 farms \$1,000	470 - -	622 3 (D)	-	170 3 (D)	638	541 3 (D)	246 2 (D)	283 3 (D)
Fruits, nuts, and berries	farms	5		1	'-	1	,	10	
	\$1.000	65	(D) 2	(D)	-	(D)	(D)	246	3 (D) 4 (D)
Nursery and greenhouse crops	farms \$1,000	_	(D)] [(D)	(D)	(D)	(D)	(D)
Other crops	farms \$1,000	=	(D)	=	=	(D)	Ξ.	(D)	Ξ.
Livestock, poultry, and their products	farms \$1,000	360 21 546	536 37 189	359 24 122	17 725	417 19 985	567 32 187	205 7 095	470 29 063
Poultry and poultry products	farms \$1.000	l 5	60 12 021	10 2 216	1 (D)	10 300	20 2 604	3 (D)	29 063 11 12
Dairy products	\$1,000 farms \$1,000	(D) 40 2 903	37 (D)	101 8 213	- (0)	56 (D)	28 1 644	(D) 6 (D)	20 383
Cattle and calves	farms		473	343	10	380	487	201	382
	\$1,000 farms	336 13 997 122	7 793 293	11 966	466	6 896 231	13 348 249	5 391	11 386 270
Hogs and pigs	\$1,000 farms	4 364 3	15 059 9	44 (D)	8 (D)	8 533	14 304	22 763 2	17 172 21
Sheep, lambs, and wool	\$1,000	(D)	32] -] -	(D)	53	(D)	98
Other livestock and livestock products (see text)	farms \$1,000	28 79	10 (D)	17 (D)	2 (D)	7 25	23 235	9 83	14 13
	φ1,000	, 79	. (0)	. (0)	. (0)	. 25	. 233	. 33	. 13

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal farms. For me	eaning of abbreviation	ons and symbols,	see introductory	text]		r			
Item		Platte	Polk	Pulaski	Putnam	Rells	Randolph	Ray	Reynolds
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987 1982 acres, 1987	412 461 169 841	702 618 243 955	155 137 79 567	400 409 228 785	397 430 221 653	373 380 188 958	482 530 228 105	92 91 38 273
Averaga size of farm	1982 acres, 1987 1982	170 458 412 370	213 850 348 346	79 567 86 476 513 631	204 266 572 499	221 653 208 761 558 485	188 958 172 322 507 453	247 474 473 467	38 273 52 565 416 578
Value of land end buildings1: Average per farm Average per acre	dollars, 1987 1982 dollars, 1987	373 002 434 920 874	195 239 263 523 545	226 000 253 161 392	193 563 288 061 355	307 717 421 237 611	261 707 329 766 521	335 723 460 123 689	146 591 279 066 359
Total cropland	1982	1 124	545 743 647	433	355 572 380	611 901 390	521 795 354	1 001	389
Harvasted cropland	1982 acres, 1987 1982 1982 acres, 1987 1982 acres, 1987 1982	457 133 724 129 075 382 449 91 662 99 929	573 144 162 124 290 598 532 68 537 55 675	125 34 318 30 149 113 103 10 218 9 509	386 141 776 137 567 366 367 466 326 75 476	168 815 158 409 383 416 125 031 128 856	366 125 121 117 693 343 359 91 060 89 972	518 183 602 198 092 457 510 133 753 152 015	82 16 668 15 230 69 67 4 820 5 320
Irrigated land	farms, 1987 1982 acres, 1987 1982	14 8 (D) (D)	19 13 938 1 24 1	1 2 (D) (D)	1 (D)	8 7 (D) (D)	7 5 367 (D)	6 8 1 211 4 232	Ē
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	1982	23 610 23 930 57 307	39 016 35 469	6 179 5 900	23 722 20 567 59 305 50 286	28 830 29 377 72 620 68 319	22 552 20 462	33 444 35 512	2 454 2 744 26 674 30 150
Average per farm	dollars, 1987 1982	57 307 51 910	55 579 57 394	39 862 43 063	59 305 50 286	68 319	60 460 53 848	69 387 67 004	30 150
1987 sales by commodity or commodity group: Crops, including nursery and greenhousa crops.	farms \$1,000	359 17 529	287 2 578	48 328	240 4 705	349 15 962	299 10 871	403 17 067	24 181
Grains	farms	294	55	10	216 4 272	337	290	392	9
Corn for grain Wheat Soybeans	\$1,000 farms_ \$1,000 farms_ \$1,000 farms_ \$1,000	13 350 188 4 449 88 (D) 270 7 974	472 8 (D) 35 94 25 245	67 4 34 5 (D) 3 (D)	4 272 145 1 735 5 26 183 2 504	15 409 211 2 639 202 1 703 320 10 091	10 480 187 2 568 100 718 264 7 021	16 688 212 2 979 94 530 378 12 891	115 5 (D) 3 (D) 4 60
Sorghum for grain	farms \$1,000 farms	66 542 -	7 25 -	1 (D)	2 (D)	73 (D)	27 (D) 1	48 246	(D)
Oats	\$1,000 farms \$1,000 farms \$1,000	1 (D)	(D) 1 (D)	-	(D)	13 (D)	(D) 24 47 - -	(D) 1 (D)	
Cotton and cottonseed	\$1,000 farms \$1,000	- 149	- -	-		-	- - 1	=	-
Hay, silage, and field seeds Vegetables, sweet corn, and malons	\$1,000 farms \$1,000 farms \$1,000	3 059 58 264 7 (D)	258 1 500 4 (D)	41 165 1 (D)	67 419 2 (D)	87 474 2 (D)	(D) 71 236 3 (D)	69 237 4 (D)	- - 18 66 -
Fruits, nuts, and berries Nursery and greenhouse crops	farms \$1,000 farms	9 247 5	2 (D) 5	- 2	1 (D)	- 3	3 (D) 2 (D)	- - 1	-
Other crops	\$1,000 farms \$1,000	(D) - -	(D) - -	(D) - -	Ξ.	(D) - -	(0)	(D) - -	Ξ
Livestock, poultry, and their products	farms \$1,000	244 6 081	694 36 439	153 5 851	378 19 018	303 12 868	262 11 680	339 16 378	90 2 273
Poultry and poultry products Dairy products	farms \$1,000 farms \$1,000	4 (D) 3 (D)	27 3 870 221 15 161	4 (D) 6 452	5 (D) 24 700	5 9 12 561	7 1 12 552	(D) 11 332	:
Cattle and calves	farms	222	679	152	376	253	235	306	83 1 267
Hogs and pigs	\$1,000 farms \$1,000	4 178 62 1 473	15 717 89 1 546	5 077 19 314	16 265 73 1 843	5 589 141 6 546	8 141 88 2 808	12 461 123 3 477	37 993
Sheep, lambs, and wool Other livestock and livestock products	\$1,000 farms	1 (D) 9	12 22 31	(D)	26 158	16 (D)	9	13 (D) 12	(D)
(see text)	1,000	16	122	1 4	(D)	(D)	169	89	(D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For ma	aning of abbreviat	ions and symbols,	see intraductory	text]					
Item		Ripley	St. Charles	St. Clair	Ste. Geneviava	St. Francois	St. Lauis	Saline	Schuylar
FARMS AND LAND IN FARMS									
Land in farms	farms. 1987	184	442	363	277	190	145	729	278
	1982 acres, 1987	178 90 645	442 533 183 349	363 347 194 019	277 277 119 668	154 67 016	176 37 694	765 407 668	292 123 739
Average size of farm	1982 acres, 1987 1982	74 823 493 420	203 125 415 381	189 297 534 546	108 551 432 392	53 083 353 345	37 936 260 216	370 212 559 484	129 073 445 442
Value of land end buildings1:	1 11 4007				286 367	206 063	440 770	443 805	156 441
Average per farm	dollars, 1987 1982	182 177 246 865	616 532 633 265	249 121 363 282	288 191	265 318	410 773 378 034	527 771	283 099
Average per acre	dollars, 1987 1982	462 610	1 488 1 646	424 664	765 729	663 755	2 472 2 463	811 1 069	360 601
Total croplend	farms, 1987 1982	169 158	429 509	351 333	259 261	179 143	137 164	701 739	267 281
	acres, 1987 1982	48 775	151 249	121 428	68 186	37 744	31 631 32 989	333 519 304 277	88 884 92 586
Harvested cropland	farms, 1987	43 623 145	160 068 420	333	59 801 245	165	125	685	92 586 251
	1982 acres, 1987 1982	139 24 797 28 397	501 121 191 139 410	327 70 970 77 392	250 38 098 39 932	127 17 285 15 038	156 23 628 28 021	731 240 407 245 065	251 277 47 491 53 969
Imigated land	farms, 1987	29	21	11	2	4	51	8	_
ingated land	1982 acres. 1987	18 (D) (D)	16 1 470 1 541	8 519	1 (D) (D)	3 (D) (D)	52 423	7 (D) 813	1 -
	1982	(D)	1 541	619	(D)	(D)	837	813	(D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	\$1,000, 1987 1982	7 046 7 499	33 217 36 815	16 843 18 203	18 413 19 494	13 622 12 584 71 693	17 196 14 031	66 993 64 104	13 161 12 989
Average per farm	dollars, 1987 1982	38 296 42 128	75 152 69 071	46 400 52 457	66 472 70 376	71 693 81 717	118 592 79 720	91 897 83 795	12 989 47 342 44 481
1987 sales by commodity or commodity group:									
group: Crops, including nursary and greanhouse crops	farms \$1,000	85 2 961	404 21 195	248 5 158	180 3 608	73 4 140	124 15 914	641 40 901	189 4 338
		53	372	171	152	42	15 514	632	
Grains	farms \$1,000	2 558	19 281 304	4 331	3 444	327 22	3 272 44	40 249 563	174 4 034 113
Corn for grain	farms \$1,000	10 73	7 792	501	1 262	142	970	16 951 135	1 246 16 44
Wheat	farms \$1,000	39 219	187 1 142	50 278	117 562	23 (D) 13	41 (D)	802 597	44 142
Soybeans	farms \$1,000	45 932	346 10 270	150 2 691	95 1 584	89	64 1 787	22 324	2 573
Sorghum for grain	farms \$1,000	38 653	12 (D)	102 850	10 (D)	8 (D)	4 (D)	20 93	-
Barley	farms farms	-	(6)	-	(5)	-	-	=	- - 3
Oats	farms	-	(D)	12 12	3 (D)] -	-	16 (D)	3 (0)
Other grains	\$1,000 farms \$1,000	18	-	-	-	-	_	1 (D)	(D) 4 (D)
Cotton and cottonseed	farms	_	_	_	_	_	_	_	l
Tobacco	\$1,000 farms	_	_		_	1 :	-	5	64 (D)
Hay, silage, end field seeds	\$1,000 farms	1		(D) 162	62	35	16	13 118	64
	\$1,000 farms	37 72	58 (D) 7	685	(D)	172	96	366	(D)
Vegetables, sweet corn, and melons	\$1,000	(D)	452	(D)	(D)	(D)	959	(D)	(D)
Fruits, nuts, and berries	farms \$1,000	-	10 246	(D)	1 (D)	1 (D)	5 56] =	-
Nursery and greenhouse crops	farms \$1,000	3 (D)	983	(D)	_	(D)	51 11 499	(D)	-
Other craps	farms \$1,000	1	(D)	-	_	-	9 31	. (D)	-
Livestock, poultry, and their products	farms	160	225	337	256	180	38	504	243
Poultry and poultry products	\$1,000 farms	4 086	12 022 14	11 685 10	14 804 28	9 482 14 4 644	1 282	26 092 8	8 823 3
Deiry products	\$1,000 farms	(D) 1 (D)	14 11 1 799	(D) 28 1 194	2 885 9 (D)	4 644 11 990	(D) 1 (D)	3 7 (D)	3 (D) 19 729
0.00	\$1,000 ferms	154	1		230	169	31	440	
Cettle and calves	\$1.000	3 225 32	167 3 740 122	325 6 991 73	5 368 121	3 252 22	639	13 850 202	5 921
Hags end pigs	\$1,000	658	I 6 348	2 263	5 807	482	(D)	11 979	5 921 50 1 372 58
Sheep, lambs, and wool	ferms \$1,000	(D)	7 6	(D)	(D)	5 17	(D)	(D)	361
Other livestack and livestack products (see text)	farms \$1,000	12 45	11 114	20 19	=	14 96	6 156	12 55	11 (D)

See faatnates at end of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal ferms. For me	eaning of abbreviation	ons and symbols,	see introductory	text]					
item		Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
FARMS AND LAND IN FARMS									
Lend in farms	farms, 1987	374	386	146	566	707	295 295	479	174
	1982 acras, 1987	431 182 244 207 492	444 224 227	120 65 978	510 277 306	399 262	89 649	501 266 105	163 107 610 92 968
Avarage size of farm	1982 acres, 1987 1982	207 492 487 481	215 533 581 485	56 434 452 470	251 392 490 493	391 405 565 482	90 624 304 307	283 960 556 567	92 968 618 570
Value of land and buildings1:	1.11	222 763	455 088	170 933	269 651	E22 E67	153 226	188 430	278 477
	dollars, 1987 1982 dollars, 1987	361 063 451	629 932 810	167 529 325	268 651 395 051 537	522 567 695 429 945	153 226 216 520 520	188 430 399 537 335	283 933 435
Average per acre	dollars, 1987 1982	745	1 302	385	802	1 342	652	655	460
Total cropland	farms, 1987 1982	357 419 145 054	369 437	128 107	530 496	692 795	246 266	451 482	143 128
	acres, 1987 1982	156 977	210 645 197 959	28 682 24 651	216 153 191 087	377 747 365 192	41 269 53 534	174 899 192 786	32 773 24 475
Harvested cropland	farms, 1987 1982	352 405	363 430	103 84	519 486	683 791	191 225	424 459	116 101
	acres, 1987 1982	95 023 117 058	179 146 183 149	8 058 6 823	158 925 154 089	302 873 341 007	13 779 16 960	84 895 114 829	8 442 (D)
Irrigated land	farms, 1987 1982	1	101 68	_	12 8	362 284	3	1	4 2
	acres, 1987 1982	(D)	30 048 19 535	=	(D) (D)	139 003 98 636	(D)	(D) (D)	4 (D) (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (sea text)	\$1,000, 1987	22 827	43 863	4 331 3 760	47 503	75 671	14 708 15 761 49 857	21 857 27 522	5 705 4 672
Average per farm	1962	28 243 61 035 65 529	41 979 113 634 94 548	29 666 31 330	40 054 83 928 78 536	81 804 107 032 100 744	49 857 53 426	45 631 54 933	32 789 28 665
1987 sales by commodity or commodity									
group: Crops, including nursery and greenhouse					487	658	43	056	37
crops	farms \$1,000	322 10 126	359 31 779	21 68	21 354	60 815	254	256 5 701	186
Grains	farms \$1,000	321 9 974	353 28 557	6	482 20 852	650 55 885	1 (D)	227 5 383	3 (D)
Com for grain	farms \$1,000	228 3 230	226 8 892	_	282 4 201 149	367 16 085	-	131 1 335	2 (D)
Wheat	farms \$1,000	49 173	300 3 666	- 6 11	(D)	456 6 122	(D)	16 47	(D)
Soybeans	farms \$1,000	305 6 483	333 13 154	=	472 15 083	598	` -	206 3 945	(D)
Sorghum for grain	farms \$1,000	3 (D)	124 1 987	_	96 845	369 (D)	_	7 (D)	1 (D)
Barley	farms \$1,000	(0)	-]	-	-	=	"-	-
Oats	\$1,000 farms \$1,000	12 (D)	1	-	27 (D)	(D)	=	10 (D)	-
Other grains	\$1,000 farms \$1,000	(U)	(D) 16 (D)	- - - - -	-	152 10 322	-	-	-
Cotton and cottonseed	farms		39	_	_	106		_	_
Tobacco	\$1,000 farms	_	(D)	_		· (D)	3	_	- - - 34 146
Hay, silage, and field seeds	\$1,000 farms	43	33	- - 17	87	43	(D) , 34 125	73	34
Vegetables, sweet corn, and melons _	\$1,000 farms \$1,000	151	270	57	390 2 (D)	284	3	318	146
		-	(D)	-	(6)	10			
Fruits, nuts, and berries	\$1,000 farms			-	-	141	(D)	-	2 (D)
Nursery and greenhouse crops	\$1,000	-	(D)	-	(D)	1 7	(D)	_	(D)
Other crops	farms \$1,000	=	1	-	-	1	(D)	-	-
Livestock, poultry, and their products	farms \$1,000	296 12 702	166 12 083	146 4 263	445 26 149	14 856	14 454	438 16 156	173 5 519
Poultry and poultry products	farms \$1,000	(D)		1 4	5		750	(D)	5 (D) 16
Dairy products	\$1,000	31 (D)	6	1 12		228	119 7 986	13 (D)	1 140
Cattle and calves	farms \$1,000	261 6 251	130 8 948	140 2 657	336 10 178		288 5 451	425 12 651	170 4 104
Hogs and pigs	\$1,000 farms \$1,000	115	il 88	1 30	259 15 717	al 93	II 16	99 2 660	20 266
Sheep, lambs, and wool	\$1,000 farms \$1,000	4 376 30 78) -	6	30) 1	1 2	19 67	(D)
Other livestock and livestock products (see text)	farms	10	5	6	9	9 6	17	16 44	9 8
	\$1,000	1 12	(D)	27	55	5 (D)) (D)	, 44	, 0

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For me	aning of abbreviation	ans and symbols,	see intraductory	text)					
ltem		Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
FARMS AND LAND IN FARMS									
Land in farms	1982 acres, 1987	598 565 276 734 246 692	553 618 310 825	222 292 91 035	147 105 65 550 57 252	86 118 45 566	655 555 195 139 169 466	233 269 122 486	676 595 228 900
Average size of farm	1982 acres, 1987 1982	246 692 463 437	322 616 562 522	106 907 410 366	57 252 446 545	56 013 530 475	169 466 298 305	140 456 526 522	184 400 339 310
• .	dollars, 1987 1982 dollars, 1987	215 741 229 936	239 645 373 040 433	396 823 522 877 1 033	180 192 248 819 438	343 657 264 763 481	187 653 213 438 599	227 164 289 929 448	145 400 154 086
Average per acre	1982	424 523 548	689 539	1 033 1 305 206	412 136	641	659 616	601	477 561 618
Harvested cropland	1982 acres, 1987 1982 1982 	512 124 857 113 880 472 431 43 969 34 746	606 228 273 239 776 518 585 146 710 185 714	273 66 946 72 905 203 263 50 436 61 215	91 26 333 21 658 122 84 9 257 6 943	112 20 711 28 744 71 100 10 629 18 469	520 103 855 91 077 550 472 44 626 40 625	265 89 933 105 958 209 256 49 019 65 715	540 121 683 99 153 522 463 42 068 34 233
irrigated land		34 740 3 1 (D) (D)	16 21 (D) (D)	9 4 (D) 572	- 1 - (D)	2 6 (D) (D)	10 10 530 362	1 (D)	9 7 (D) 220
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	1982 [29 647 25 861	30 646 35 582	16 793 20 512	8 305 4 091	3 212 4 536 37 354	39 768 33 375 60 715	12 834 14 481	43 095 35 619
Average per farm	dollars, 1987 1982	49 577 45 772	55 418 57 577	75 644 70 246	56 500 38 958	37 354 38 437	60 715	55 083 53 833	63 750 59 864
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	172 996	436 15 494	182 6 970	35 173	40 715	103 554	188 5 293	125 787
Grains	farms	31	386	175	7	37	9	179 4 917	
Corn for grain Wheat Soybeans	\$1,000 farms_ \$1,000 farms_ \$1,000_ farms_	293 6 (D) 26 (D)	14 383 145 2 110 91 577 367	6 207 145 2 887 99 406 160	(D) 6 (D)	686 8 (D) 24 (D) 29	27 3 15 7 (D)	128 1 489 8 (D) 169	5 (D) - 5 (D)
Sorghum for grain	\$1,000 farms \$1,000	- 1 (D)	8 717 225 2 926	2 885 9 (D)	(D) 3 (D)	395 17 145	1 (D)	3 365 2 (D)	
BarleyOatsOther grains	farms \$1,000 farms \$1,000 farms \$1,000	3 13 7 (D) 1 (D)	1 (D) 10 10 2 (D)	6 (D)	-	- - - - -	-	(D)	-
Cotton and cottonseed	farms \$1,000 farms	-	-	=	-	=	=	-	-
Hay, silage, and field seeds Vegetables, sweet corn, and melons	\$1,000_ farms_ \$1,000_ farms_ \$1,000_	152 694 -	154 977 4 (D)	39 179 1 (D)	32 122 -	10 29 - -	91 464 2 (D)	57 (D) 1 (D)	115 658 - -
Fruits, nuts, and berries Nursery and greenhouse craps Other crops	farms_ \$1,000_ farms_ \$1,000_ farms_ \$1,000_	2 (D) 1 (D) -	16 (D) - - -	2 (D) 2 (D) -	(D) - - - -	-	3 (D) 3 (D) 2 (D)	-	7 (D) 1 (D)
Livestock, poultry, and their products Poultry end poultry products Dairy products	farms \$1,000	593 28 652 7 (D) 203 15 811	458 15 152 3 (Z) 34 2 919	177 9 823 6 4 1 (D)	145 8 133 6 (D) 1 (D)	80 2 497 - - - -	651 39 214 33 2 295 341 22 119	198 - 7 541 - 4 (D) - 2 (D)	669 42 308 18 1 547 362 28 550
Cattle and calves	farms \$1,000 farms \$1,000 farms \$1,000	587 12 222 44 519 6 45	436 8 631 99 3 495 19 44	138 2 245 106 7 085 4	140 3 100 19 605 1 (D)	69 1 543 35 949 1 (D)	639 12 131 116 2 527 3 2	195 5 082 59 2 284 9 47	657 11 003 43 1 129 7 26
(see taxt)	farms \$1,000	24 (D)	15 62	10 (D)	15 53	(D)	52 140	9 15	40 53

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviation	ons and symbols, see	introductory text]					
Item	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field craps, except cash grains (013) Cotton (0131) Tobacco (0132)	16 323 1 325 608 86	137 8 - -	293 - - -	411 2 - -	436	6 17 - -	314 5 - -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (eld 3, 0134, 0139) Vegetables and melons (016)	631 87	8 -	-	2	-	17 2 9	5
Vegetables and melons (016)	120 278 557	1 - 6	2 1 9	- - 2	5	9 2 3	16
Livestock, except dairy, poultry, and enimel specialities (021)	25 850 16 881 4 042	279 221 17	179 56 38	93 34	282 74 20	420 378 141	205 140 31
Dealy familia (229) Poulity and Eggs (025) Animal specialities (027) General familia, primarly livestock and animal specialities (029)	769 207 238	3 2 6	8	-	2 1 5	96 6 1	31 5 - 4
FARMS BY SIZE							
1 to 9 acres	1 237 1 058 1 667	9 7	13 13 11	19 9 3	18 12 15	23 14 57	15 7
50 to 69 acres1982	1 667 1 906 863 925	9 7 14 11 6	22 8	10 2	15 36 9 11	62 32	15 7 10 7 2 6 18 20
70 to 99 acres	925 2 341 2 528	1 8 15	22 8 13 31 24	10 2 2 12 16	11 28 42	62 32 27 73 59	6 18 20
100 to 139 acres	3 464 3 737				54	87 71	17
140 to 179 acres1987 1982	4 119 4 230	22 24 21 47 46 36 27 25	52 49 43 44 57	13 16 38 29 28 30 27 42	64 76 82	84 64	17 30 45 52 39 31 40 52
180 to 219 acres1987 1982	3 702 3 788 3 500	46 36	57 53 49	28 30	50 56 55 57	84 64 72 67 45	39 31
220 to 259 acres1987 1982	3 647		49		57	48	40 52
260 to 499 acres1987 500 to 999 acres1987	13 618 14 541 10 534	148 136 109	137 174 89	101 141 185	163 207 201	136 138	175 171
1982_ 1,000 to 1,999 acres	10 626	112 43 41	97 40	190	201 214 68	60 14	159 52
2,000 acres or more1982 1987 1982	3 882 3 456 869 741	41 6 3	30	54 13 7	65 14 10	136 138 75 60 14 17 5	175 171 156 159 52 46 11
TENURE OF OPERATOR							
Full owners farms, 1987 1982 acres, 1987 1982	24 792 25 057 7 793 824 8 155 739	217 234 73 943 77 356	244 250 59 657 63 519	168 173 58 594 65 369	323 377 92 384 122 148	456 404 98 372 88 439	217 196 75 215 67 318
Part owners	19 379 20 071 12 459 443 11 944 046	192 188 143 311 118 864	207 248 117 755 125 381	191 226 162 929 154 198	324 365 228 062 230 563	204 195 79 045 74 083	270 305 183 855 189 772
Tenants farms, 1987	5 625 6 055 2 482 891 2 184 816	50 36 15 391 10 763	79 72 27 762 21 145	149 147 91 958 75 165	104 114 49 178 33 454	43 31 9 057 6 642	93 90 35 969 34 105
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	27 501	337	389	343	585	562	445
Not on farm operated1982 1982	37 501 38 342 9 060 8 088	340 88	431 98	362 137	643 136	563 516 97	468 88
1982 Not reported1987 1982	8 088 3 235 4 753	66 34 52	81 43 58	135 28 49	119 30 94	59 43 55	445 468 88 81 47
Operators by principal occupation:			-				
Farming	35 588 38 907 14 208 12 276	330 339 129 119	398 456 132 114	450 484 58 62	570 683 181 173	455 458 248 172	450 512 130 79
Operators by days of work off farm: None1987		223	259	351	402	326	
Any	24 248 25 306 21 414 20 591	220 186 180	293 213 207	330 115 151	463 300 302	280 320 283	278 315 254 229
1 to 49 days1987		31	43	41	70	31	
1982 50 to 99 days1987 1982	3 637 4 768 1 643 1 600	55 18 14 13	57 15 14 18 17	60 11 19	93 22 17 25	43 19 17 18 31	75 78 19 24 18 28
100 to 149 days	1 685 1 619	13	18	16 12	25 23	18	18 28

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

item							
	Bates	Benton	Bollinger	Boone	Buchanan '	Butler	Caldwell
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013)	239	73 2	59 3	157 10	253 14	333	223 4
Cotton (0131)	1	-	-	- 2	13	10 7	
Tobacco (0132)Sugarcane and sugar beets; Irish potatoes;	-	-1	-	- [15	-1	
field crops, except cash grains, n.e.c. (0133, 0134, 0139)	4	2	3	8	1	3	4
regetables and melons (016) ruits and tree nuts (017) torticultural specialties (018)	4	1	=	1	1	6 -	
Horticultural specialties (018)	11	6	1 3	14 7	6 5	2	2
ivestock, except dairy, poultry, and animal specialties (021)	341	271	217	261	105	62	195
	341 233	194	115	178	48	45	113 8
Dairy farms (024)	55 ~	44 15	3 -	3 3 7	23 - -	- 2	-
nimal specialties (027) General farms, primarily livestock and animal specialties (029)	-			1	-	2	•
specialties (029)	2	4	1	,	4	-	-
FARMS BY SIZE							
to 9 acres1987	16	9	6	17	19 11	-	4
0 to 49 acres1987	8	13	10 17 3	21	11 9 18 17	12	11
50 to 69 acres1987	8	5	10	11	17	3 12 6 3 6	
70 to 99 acres1987	16 5 8 16 8 6 24 28	9 3 13 11 5 9 14	13 11	10 21 24 11 10 25 35	16 26 46	33	4 6 5 11 6 10 11
100 to 139 acres 1987	29		30 35		39	24	31
1982 140 to 179 scres1987 1982	40 61 50 46 48 47 42	26 34 35 33 29 32 47	23 21	42 33 40 39	39 41 46	24 36 22 37	31 19 45 36 30 34 40 45
180 to 219 BCres	46	29	20	41 36	25 41 27	31 31	30 34
220 to 259 acres	47	47	20 31 17 31	41 36 26 29	27	29	40 45
260 to 499 acres1987	182	118			103	107 127	132
1982 600 to 999 acres	206 160	147 86	92 106 55	75	104 77	124	98
1,000 to 1,999 acres987	185 53 59	147 86 76 28 18	46 14	122 124 75 98 39 32	88 25 28	111 49 36	28
1982 2,000 acres or more	24 19	6 8	14 17 5 2	5 5	4 2	5 6	132 171 98 116 28 26
TENURE OF OPERATOR							
Full owners tarms, 1987 1982	278 288 113 685	242 226	159 188	247 250	179 199	100	203 206
acres, 1987 1982	113 685 136 377	74 809 76 682	47 962 54 441	70 131 80 010	44 040 46 756	36 567 69 386	65 083 71 157
Part owners tarms, 1987 1982	311 341	141 144	106 116	172 170	170 197	242	180
acres, 1987 1982	211 968 214 553	91 545 89 001	59 351 57 594	107 435 99 313	197 99 254 104 850	154 539 149 458	103 953 119 404
Tenants tarms, 1987	69	33	23	45	63	73	49
1982 acres, 1987	75 30 246 26 713	15 990	26 7 071 7 593	55 18 462 20 235	72 17 012	53 29 623 10 713	49 17 241 16 907
1982	26 713	11 770	7 593	20 235	21 030	10 713	16 90
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	502	341	225	349	302 338	298 311	301
1982 Not on farm operated	553 107	324 50	225 239 42	352 93	338 72	80	376 112
Not reported1982 19871982	83 49 68	41 25 43	51 21 40	85 22 38	72 95 38 35	66 37 73	3076 112 65 19
Operators by principal occupation:		312	194	295	290	322	318
1982 Other1987	456 537 202	320 104	230	298 169 177	345 122	378 93	383 114
1982 Operators by days of work off farm:	167	88	100		123	72	10:
None1987	334 377 257	218 190	137 126	200 198 221	197 232 171	234 247 132	219 244 183
Any1987 1982	257 265	168 165	126 161	246	194	126	195
1 to 49 days1987	41 43	29 49	17 37	25 50 15	35 36	23 31	31 46
50 to 99 days1987	43 16 21	49 16 8	9 1	15	6 10 11 18	23 31 16 9	46 7 12
100 to 149 days1987	21 25 21	8 13 17	20 14 21	16 18	11	13 17	16

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include ebnormal tarms. For meaning of abbreviations							
Item	Cellaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)Field crops, except cash grains (013)	184 7	3	186 6	417	1	219 10	19 9
		-	-	<u> </u>		-	=
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes;					!		
field crops, except cash grains, n.e.c. (0133, 0134, 0139)	7	3	6	1	-	10	9
Vegetables and melons (016)Fruits and tree nuts (017)	1 -	Ξ'	5 8		-	5	-
Vegetables and melons (016)	3 5	Ξ	8	10	=	22 11	2 4
Livestock, except dairy, poultry, and animal	282	142	316	225	39	295	270
Beef cattle, except feedlots (0212)	183	129 27	150 52	94 12	29	221 37	239 23
Dairy farms (024)	- 4	14 3	- 4	1	2	4 8	3
	1	•	10	3		5	
specialties (029)	'	_	"	3	_	•	
FARMS BY SIZE							
1 to 9 acres19871982	15	6	15	16 3	_	17 4	8 7
10 to 49 acres1987	15 7 17 22	6 2 7 8 2	15 7 25 30	3 12 13	2 4	41 25	8 7 4 9 5 8 22
50 to 69 acres	8 9 21	2	14 17 24	6	_	21 14	5 8
70 to 99 acres1987 1982	21 30	11 6	24 46	6 10 23 28	2	25 21 14 44 35	22 19
100 to 139 acres1987		5	61		2 5	58 46	16 21 32 26 26 30 25 22 20
140 to 179 acres1987	33 37 42 31 27 37	5 10 10 16 10 11 21 7	77 57 60	24 37 45 57 38	2	41 64	32 26
180 to 219 acres1982	27 37	10	60 57	47	1 4	49 52 56	26 30
220 to 259 acres	34 38	21	46 59	33 47	2 3	56 43	25 20
260 to 499 acres 1987	153		174 206	201 192	8	149	115
1982 500 to 999 acres1987 1987	147 91	45 45	76 78 20	186 208	7 14 13	179 91 96	61
1,000 to 1,999 acres1982 1982	112 39	52 48 45 31 14 14 6	20	68	10	33 40	14
2,000 acres or more1987 1982	31 11 5	6 5	16 3 2	73 18 11	1 3	16 9	115 91 61 55 14 13 2
TENURE OF OPERATOR							
Full owners farms, 1987	233	134	326	265	22	310	204
1982 acres, 1987	262 67 653	118 59 719 53 249	335 79 721	289 81 108	25 (D)	283 72 190 79 037	179 61 759
1982	83 525 215	53 249 48	81 152 201	104 116 328	12 469 19	253	54 399 113
Part owners	198 140 110	33 31 839	261 92 319	340	18	258 163 977	107 61 427
1982	120 456	20 189	105 906	243 787 235 176	(D) (D)	141 957	50 172
Tenants farms, 1987 1982	43 46	7 7	68 60	77 97	1 2	53 66	13 14
acres, 1987 1982	17 655 13 540	6 816 5 656	20 468 15 098	43 426 39 329	(D) (D)	20 837 24 316	3 277 3 999
OPERATOR CHARACTERISTICS			:				
Operators by place of residence:			400	494	27	467	261
On farm operated1987	361 375 101	141 128 31 17	463 505 96	484 531 142	37 35 4	462	238
Not on farm operated1987 1982 Not reported1987	92	17 17	95	126 44	2	105 100 44	238 42 42 39 27 23
1982 Operators by principal occupation:	29 39	13	36 56	69	8	45	
Farming1987	301 323	124 104	417 493	555 619	26 30 16	402 413	201 200
Other1987	190 183	104 65 54	178 163	115 107	16 15	214 194	129 100
Operators by days of work off farm: None1987	206	83	282	361	15	257	131
1982 Any1987	199 255 271	60 87 78	339 260	408 237	15	268 303 275	131 125 167 143
1982			268	243	25 4	40	143
1 to 49 days1987 1982 1982	39 45	9	44 57	76 81	4 4 3	42 45	27
50 to 99 days1987 1982	13 15 27	8 5 7 5	57 22 16 20 29	24 30	-	45 26 18 23 22	25 27 9 11 14
100 to 149 days1987 1982	27	5	20	22 19	3 1	22	1 '2

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviatio	ns and symbols, see	introductory text	J				
ltem	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobscco (0132)	421 8 - 3	2 16 - -	254 - - -	74 9 - -	146 11 - 5	38 5 - -	187 3 - -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	5	16	-	9	6	5	3
Vegetables and melons (016)	1 1 8	- 3	- 4	1 4 -	- 4 7	2 3 3	1 7
Livestock, except dairy, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)	287 126 5	336 315 109	162 94 5	149 110 3	226 131 19	238 135	333 164
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarly livestock and animal specialities (029)	2	6	1	2	4	33 3 2 5	9 5 1 3
FARMS BY SIZE							
1 to 9 acres1987	20 17	14	4 1	8 7 17	9 11	10 9	10 16 13 15 6 13 14 23
10 to 49 acres1987	10	24 28	10 9 3 2 11	17 18	16 14 10 7	9 8 6	13 15
50 to 69 acres1987	8	14 16	3 2	8 14	10 7	11 8	6
70 to 99 acres1987 1982 100 to 139 acres1987	35 33	6 24 28 14 16 48 40	8	18 8 14 18 12	18 17	16 8 39	14 23 42
1982_ 140 to 179 acres1987_	38	39	20 18 27	16	40 35 49	32 37	46 36
1982	40 38 53 73 57 67	51 39 57 72 41 44	28	22	50	41	50 38
180 to 219 acres	67 48 45	44 32 44	27 28 22 26 31 37	17 16 23 22 16 18 18 22	50 40 30 23 21	39 32 37 41 36 31 37 26	42 46 36 50 38 41 32 35
260 to 499 acres1987	203	130	125		102	106	155
1982 500 to 999 acres1987	245 167 163	94 44 42 17	165 131	54 54 41	114 73	94	183 142
1982 1,000 to 1,999 acres	163	42 17	154 38 39	38 19	I 91	29 5 3	127 51
1982_ 2,000 acres or more1987	84 75 9	11 3 3	39 5	38 19 20 5 9	33 33 7 6	3	155 183 142 127 51 46 10
2,000 acres of more1982	9	3	ĭ	9	6	-	9
TENURE OF OPERATOR							
Full owners farms, 1987 1982 acres. 1987	329 338 101 990	254 260 56 939	202 212 67 628	112 97 32 803	189 187 46 587	207 155 45 707	303 315 102 227 96 716
1982	109 415	59 679	75 320	33 057	48 741	35 338	
Part owners farms, 1987 1982 acres, 1987 1982	336 355 232 664 229 227	177 152 74 464 60 965	170 222 128 009 132 286	100 121 57 644 74 846	190 193 114 700 117 039	105 109 38 097 40 422	197 222 143 624 154 372
Tenants farms, 1987		44	55	32	41	20	49
1982 acres, 1987 1962	69 90 28 294 35 010	27 12 175 5 068	54 22 796 27 756	32 15 519 11 474	49 18 324 25 718	23 8 059 5 281	67 22 518 23 118
OPERATOR CHARACTERISTICS		.,					
Operators by place of residence: On farm operated1987	534	387	300	157	311	243	415
Not on farm operated 1982	582 158	345 57	348 93 92	181 65	313 85	222 69	102
Not reported1982 Not reported1982	149 42 52	345 57 42 31 52	92 34 48	181 65 47 22 22	78 24 38	33 20 32	415 445 102 105 32 54
Operators by principal occupation: Farming1987 1982_	576 641	279 282	338 389	148 165	280 325	199 181	434
Other1987 1982	158 142	196 157	89 99	96 85	140 104	133 106	494 115 110
Operators by days of work off farm: None1987	379	176	208	106	181	118	288
Any	424 288 291	181 267 200	219 177 206	109 117 107	216 217 174	99 193 166	316 219 228
1 to 49 days1987	68	38			25 31	25 32	
50 to 99 days1987	81 30	31 18	49 70 15 20 19 8	9 9 7 3 8 15	31 15 16	32 14	41 80 24 23 24 13
100 to 149 days1987	81 30 30 28 20	31 18 11 20 21	20 19	8	16	14 13 13 13	23 24
1982	20 l	21	8	1 15	l 9	1 11	1 13

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For maaning of abbreviations	and symbols, see	introductory text]					
item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash greins (013) Cotton (0131) Tobacco (0132)	1 5 -	72 14 -	6	315 3	165 4 -	4 3 -	- 8 -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	5	14	6	3	4	3	8
Vegetables and melons (016)	1 -	1	-	=	-	-	1
Livestock avaget doing poultry and animal	1	10		4	9	-	-
Beef cattle, except feedlots (0212) Dairy farms (024)	182 163 7	313 285 30	250 228 168	166 89 32	219 118 17	235 218 5	272 251 196
Dary farms (024) (025) Animal specialties (027) Animal specialties (027) Grand gr	2	1	17 2	2 6	3	-	5 2 -
FARMS BY SIZE							
1 to 9 acres1987 1982	5 5	8 4	5 9	5 20	8 10	3	10 13
10 to 49 acres1987 1982 50 to 69 acres1987	5	14 18	33 12	20 12 20 10 4 36	5 16	6 4 3	8 13 12
70 to 99 acres1987	5 5 4 5 3 6 7 6	2 6 27 10	5 9 33 12 6 9 26 23	36	9 7 25	3 6 4 3 2 7 6	11 24
1982 100 to 139 acres1987		10 31 27		34 58	19 22	8	18 41
1982 140 to 179 acres	10 9 6 4 14 13 16	40 25	36 53 55 45 36 35	58 38 33 45 43	22 36 22	10 13 17	45 54 53
180 to 219 acres1987	14	40 25 23 35 36 34	36 35	43 35	44 30 28	13 17 17 15 16 11	37 43
220 to 259 acres1987 1982			29 29	41 35	33 36		52 42
260 to 499 acres1987 1982	60 64	126 136	144 138	136 173	142 161 93	68 50 81 49 20 18	142 136
500 to 999 acres	64 45 39	136 90 83	138 56 57	98 115	98	81 49	77 66
1982 2,000 acres or more	23 18 8 6	38 24 9 5	14 10 4 1	46 51 10 7	19 23 9 6	18 6 6	13 8 8 13 12 111 24 45 55 53 53 53 52 42 142 136 62 22 19 67
TENURE OF OPERATOR							
Full owners farms, 1987	108	235	287 287	245 242	200 248	144 124	332 338
acres, 1982 1982	87 39 753 32 954	200 79 312 66 441	80 594 81 527	70 777 74 893	65 148 83 799	63 014 50 437	106 695 108 755
Part owners farms, 1987	80 79 63 992	175 176 121 476	134 111 61 484	205 266 140 176	172 189 102 374	94 61 66 505	128 100 71 686 53 535
1982 Tenants farms, 1987	63 710	100 150 34 31	46 826 23	159 073 78	104 487 45	44 643 10	53 535
1982 acres, 1987 1982	9 951 2 454	9 450 8 286	5 886 5 812	29 106 24 680	47 19 984 11 819	3 855 3 885	25 28 6 877 5 821
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	144	342	371	372	303	189	420
Not on farm operated1982	144 121 41	312 82	346 45	436 127 86	362 81 68	154 46 29	390 45
1982 Not reported1987 1982	41 43 16 14	82 68 20 27	31 28 44	29 55	33 54	13	420 390 45 32 20 44
Operators by principal occupation: Farming1987	106 117	287	318 338	373	319	139	
Other 1982 1987 19882	117 95 61	314 157 93	338 126 83	469 155 108	367 98 117	113 109 78	364 367 121 99
Operators by days of work off farm: None1987			209	264	209	99	
1982 Any1987	79 75 109	213 203 205	228 206	311 227 202	232 160 206	73 134 106	244 230 195 181
1982 1 to 49 days1987	91	161	137 30			1	
1982 50 to 99 days	14 5 12	34 12 10	26 20	73 21	56 14	12 16 9 5 14	22 44 19 11 18 12
1982 100 to 149 days	12 4 9	10 8 25	26 20 12 12 12	42 73 21 12 15 14	21 56 14 14 16 13	14 6	11 18 12

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviati	ons and symbols,	see introductory	text]					
ltem	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes;	147 319 319 -	70 15 - -	25 3 -	195 13 - -	2 25 - -	197 13 - -	264 6 - -	152 7 - -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	_	15	3	13	25	13	6	7
Vegatables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019)	13 6	4 1	- 2 2	Ξ	2 3 13	-	=	-
Livestock except dairy poultry, and animal	26	7	4	4	3	1 4	- 6	3 17
Specialties (021) Beef cattle, except feedlots (0212)	17 5	332 149 48	211 116	229 133	468 419 142	136 54 14	268 192	302 222
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) Ganaral farms, primarily livestock and animal specialities (029)	2	48 5 10	15 1 -	3	142 3 12	1 6	14 2 - 6	17 5 - 7
FARMS BY SIZE								
1 to 9 acres	8 4	10 17	5 2 4	6 8	28 20 51	7 6 7 5 5 8	17 11 7	17 15 14
1982 50 to 69 acres1987	19 16	26 11	2 4 7 4	8 7	52 29	5	11	27
70 to 99 acres	22 19 16 23 26 37	23 26 11 13 28 28	3 5 9	9 8 7 5 19 20	20 51 52 29 22 72 48	16 25	4 17 22	15 14 27 1 6 27 20
100 to 139 acres1987					80			23
140 to 179 acres 1987 1982	37 35 18 30 26 47	55 47	16 18	30 35	65 82 61	25 32	29 27 26 29 23 37	43 43
180 to 219 acres	26 47	40 37 55 47 41 57 37	9 16 18 17 16 23 23	24 28 30 35 32 42 28 29	61 63 73 43 42	23 33 25 32 33 24 21 29	23 37 38	23 32 43 43 33 42 44 38
1982	25 32 95	36		29 132	42	29	38 46 166	38
260 to 499 acres	155	154 87 76 22	116 54	137	143 78 52	124 78 111	209 162 170	137 116
1982 1,000 to 1,999 acres1987	180 165 67	76 22	48 14	109 126 45 51	52 15 20	111 43	170 63	134 42
2,000 acras or more	47 10 7	24 4 5	109 116 54 48 14 10 3	51 7 6	20 4 6	43 46 9 4	63 64 .17 12	137 116 134 42 46 12 5
TENURE OF OPERATOR								
Full ownersfarms, 1987	81 94	226 221	130 143	234 234	376 322	193	212	210
acres, 1987 1982	24 068 29 699	52 069 51 889	42 488 44 837	84 509 93 701	72 056 75 296	203 76 558 75 237	256 80 460 99 654	238 65 177 73 322
Part ownersfarms, 1987	281 285	231 240	107 94	158 202	255 235	142 207	260 285	254 267
acras, 1987 1982	201 958 164 297	112 419 116 350	65 511 49 587	114 795 126 374	95 678 91 621	103 968 129 242	207 227 196 937	165 713 166 404
Tanantsfarms, 1987	168 222 70 753	43 59	26 33	56 59	45 47	37 37	94 101	46 40
acres, 1987 1982	70 753 83 529	19 606 17 386	33 9 143 11 710	21 203 22 051	12 288 9 729	10 995 14 356	43 970 37 949	20 562 11 905
OPERATOR CHARACTERISTICS	'							
Operators by place of residence: On farm operated	310	385	203	292	540	292	417	378
Not on farm operated	356 179 158	399 90 76 25 45	200 46 47	334 124 106	491 96 73 40 40	329 60 60	473 116 96	378 422 98 79 34 44
Not reported 1987 1982	41 87	25 45	14 23	32 55	40 40	60 20 58	33 73	34 44
Operators by principal occupation: Farming1987	445	293	172	329	397	285	428	360
1982 Othar1987 1982	513 85 88	342 207 178	197 91 73	397 119 98	382 279 222	370 87 77	555 138 87	407 150 138
Operators by days of work off farm: None	326	202	117	218	298	210	260	247
1982 Any1987	367 154 159	235 261 256	111 136 131	263 189 173	263 335 293	237 123 156	338 239 220	249 210 232
1982 1 to 49 days		1		1			1	32
1982_ 50 to 99 days	37 46 19	28 37 15 18 9	23 28 10 12 10 9	39	37 14 13 21	18 53 5 13 14 15	65 16 32	55 15 13
100 to 149 days	11 6 16	9 21	10 9	9 12 8 19	21 31	14	23	16 13

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviati	ons and symbols,	see introductory	text]					
ltem	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jafferson
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	3 10 -	399 1 -	168 7 - 4	12	2	125 9 -	159 11 -	35 10 -
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	10	1	3	12	2	9	11	10
Vegetables end melons (016)	-	-	1 3	-	-	3 4	-	4
Horticultural specialties (018) General farms, primarily crop (019)	ī	5	9	3	-	23 2	7 11	5
Livestock, excapt dairy, poultry, and animal specialties (021)	156 136	79 16	202 122	477 404	57 54	99 78	239 192	66 44
Dairy ferms (024) Poultry and eggs (025) Animal specialities (027) General Jams, primanly livestock and animal specialities (029)	49 1 1	2 - 1	6 - 1 -	122 6 2	2 4 2	5 -	61 19 1	17 - 4
FARMS BY SIZE								
1 to 9 ecres1987	1 -	11 8	9 14	14 15	2	10 16	12 10	2 5
10 to 49 acres	4 4	8 2 7 3	4 5 4 6 9	31 41 14	2 2 2 3 7 5	24 25 19	23 28 7	2 5 8 11 5 1 10 5
70 to 99 acres1982	1 8 8	12 23 19	6 9	14 13 45 37	3 7	11 21 22	19 26 28	10
1982 100 to 139 acres1987						21	35	5
1982 140 to 179 acres	5 19 17 7 15 14 22	30 31 41 37 33 33 26 33	15 28 34 26 27 17 26	50 54 62 46 52 34 48	2 7 2 2 8 2 3 2	26 25 16	43 37 43	13 10
1982 180 to 219 acres	7 15	37 33	26 27	46 52	8	16 23 22	43 60	17
220 to 259 acres	14 22	33 26	17 26 28	34 48 45	3	12 12 14	60 52 39 34	6 13 10 17 8 16 17 20
260 to 499 acras 1987			117		15	55 80	153	34
500 to 999 acres	79 63 39 27 28 16	148 176 114	121 107	182 147 88	18 18	42	154 95	34 34 37 27 6 7
1,000 to 1,999 acres 1987 1982	28	118 51 43	40	28 18	18 6 4	48 17 16	95 97 23 28	6
2,000 acres or more	4 4	5 4	107 109 40 38 5	79 28 18 10	=	6	5 4	3 4
TENURE OF OPERATOR								
Full ownersfarms, 1987 1982 acres, 1987	131 110 52 223	190 203 57 242	217 228 80 744	448 398 171 441	43 35 14 889	118 125 27 130	271 278 75 246 78 086	56 68 18 756 18 986
1982 Part ownersfarms, 1987	43 187 78	68 542 198	94 039 153	142 926 143	11 671 22	36 759 118	201	18 986 73 74
1982 acres, 1987 1982	59 60 221 41 639	215 146 778 134 680	151 110 132 93 643	122 70 679 62 837	26 (D) 12 479	135 62 986 85 067	205 112 890 111 220	74 39 198 39 198
Tenantsfarms, 1987	13	99	27	33	2	39	43	17
1982 acres, 1987 1982	6 830 3 206	103 41 831 44 180	31 11 514 16 105	19 13 766 3 996	3 (D) 1 000	47 16 480 15 915	57 13 114 16 068	18 6 066 5 368
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	190	315	288	493	53	191	395	114
Not on farm operated1982 1987	146 22 18	335 128	288 89	433 79	48	221 68 56	421 78 65	117 26
1982_ Not reported1987_ 1982_	18 10 16	126 44 60	83 20 39	493 433 79 54 52 52	11 12 3 4	56 16 30	65 42 54	114 117 26 31 6
Operators by principal occupation: Farming	178	398	281		30	169		88 110
1982_ Other1987_ 1982_	151 44 29	436 89 85	302 116 108	402 377 222 162	36 37 28	191 106 116	373 395 142 145	110 58 50
Operators by days of work off farm: None	130	227	196	258	20	118		}
1982 Any 1987	100 79	280 201	199 162	251 325	27 46	147 132	254 244 221	66 70 71 78
1982 1 to 49 days1987	64	162 64	168	236	34 5	139 23	230	78 a
1987	16	55 25	29 37 14	1 30	5 7	l 26	40 43 6	16
1982 100 to 149 days1987	8 11 12 10	55 25 6 11 17	14 10 9	38 32 21 21 17	6	4 6 10 5	15 17 6	9 16 4 5 6 9
1982.	10	17	l 9	l 17	1 -	l 5	l '6	l

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item								
	Johnson	Knax	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							İ	
Cash greins (011)Field crops, except cash grains (013)	227	246	1 9	400 3	16 31	272	185 3	206 5
Cotton (0131)	-	-	-	-	-	=	-	-
Tobecco (0132)Sugarcane end sugar beets; Irish potatoes;	-	-1	-	-[-	-		
field crops, except cash greins, n.e.c. (0133, 0134, 0139)	9	4	9	3	31	1	3	5
/egetables and melons (016)	-	=	Ξ.	10	1 5	3	1 -	- 1
Horticultural specialties (018) General farms, primarily crop (019)	7	1 4	1	7	6 5	2	8 7	12
ivestock, except dairy, poultry, and animal	450 315	185 84	316 284	351 102	490 431	150 54	318 89	325 213
Beef cattle, except feedlots (0212) Dairy farms (024)	27	16	171	28	170	6	17	24
Poultry and eggs (025)	4	- 2	1 2	3 2	6	- 2	1 -	3
Ganeral tarms, primarily livestock and animal specialties (029)	4	1	1	7	6	-	6	4
FARMS BY SIZE								
to 9 acres 1987	19	10	12	25 17	23	9	12 25	14
1982 0 to 49 acres	10 14 17 13 10	1	11 15	30	11 50	7	21	14
50 to 69 acres	13	5	2	14	41 24	4	21 51 11 35	10
70 to 99 acres	34 41	10 15 1 5 5 5 9	15 14 2 8 18 27	30 34 14 13 31 51	16 46 57	9 12 7 6 4 7 18 22	28 37	11 14 16 10 8 14 22
00 to 139 ecres1987	42 57	23 20 22 24 26 28 33 27	37	70 74 86 112 70 68 70	75 68 79 59 74 70 66	30 29 32 34	36 57	28 31 37 50 38 36 41 46
40 to 179 acres 1987 1982	68	22 24	36 37 38	86 1 <u>12</u>	79 59	32 34	49	37 50
80 to 219 acres 1987 1982	64 69 72 54 64	26 28	36 34 39	70 68	74	40 37 36 37	44 40 36	38 36
20 to 259 acres1987 1982			33		48		58	
19871982	231 260	135 148 135	168 156 103	217 255 148	198 176 82	115 148 86	157 158 114	178 182
00 to 999 acres	260 147 171	131	92	148	95 19 21	118 46	122	155
1,000 to 1,999 acres1987 1982 2,000 acres or mare1987	31 27 9	50 45 10	33 28 3 3	47 41 5 2	21 6	39 13	24	178 182 143 155 55 37 8
1982	8	9	3	2	6	9	8	10
TENURE OF OPERATOR								
Full ownersfarms, 1987 1982	342 382	233	313	327	420 394	215 236	240 341	281 291
1902_ acres, 1987_ 1982_	96 424 116 406	226 92 493 96 282	320 110 538 104 235	385 71 876 94 372	103 198 104 321	79 225 80 626	67 955 84 550	100 407 103 485
Part ownersfarms, 1987	316	171	166	368	283	170	261	249
1982 acres, 1987	336 167 941	177 153 208	143 89 008	372 197 794 178 469	231 115 809 102 100	195 123 973	262 136 443	255 171 339
1982_ Tenantsfarms, 1987_	168 902 73	132 681 55	78 128 24	178 469	102 100	130 004	127 792	164 273 50
1982 acres, 1987	83 31 026	20 564	17 11 957	129 38 113	8 580	25 000	67 18 554 19 724	50 58 15 977 19 653
1982	29 294	22 488	5 627	38 109	10 759	26 714	19 /24	19 003
OPERATOR CHARACTERISTICS								
Operators by place of residence: On term operated1987	589	334	417	606	620	316	431	459
Not on farm operated 1982	621 101	365 97 73	385 62 51	676 156 126	547 89	356 95 91	496 84 119	464 95
Not reported1982 19871982	115 41 65	28 28	24 44	51 84	66 33 55	25 51	31 55	459 464 95 93 26 47
Operators by principal occupation: Farming1987	526		338	616	504	327	. 362	460
0ther 1982	590 205	392 403 67	341 165	679 197	496 238 170	389 109 109	457 184 213	485 120 119
Operators by days of work off farm:	211	63	139	207	354	222	249	282
None1987	361 379 314	272 284 131	248 225 218	423 477 328	302 342	236 171 210	311 246 294	318 246 233
1982	342	141	200	328 68	296 47			
1 to 49 days1987 1982 50 to 99 days1987	37 90 24 22	24 57 16 12 15	23 36 15 16	86 21	65 19	36 49 11 16	37 33 12	52 64 28 17 27 22
1982	27	10	10	22	16	16	19	17

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

(Date to 1997 include abnormer lams, 1 of meaning of expression	l dia dimensi	ode initeductory						
ltem 	Livingston	McDonald	Mecon	Madison	Maries	Marion	Mercer	Miller
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grans (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane end suger beets; firsh potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	299 1 - -	6	254 9 - -	2	1 6 - -	232 4 - -	112 4 -	8 5 -
field crops, except cash grains, n.e.c. (0133, 0134, 0139)	1	6	9	-	6	4	4	5
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019)	2 1 1	1	- - - 5	=	2 -	1 5	- - - 6	- 1 1
Livestock, except dairy, poultry, and animal specialties (021)	156 87	222 211	318 188	94 71	289 214	180 54	191 147	335 195
Dairy (arms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	8 - - -	56 177 1	19 - - 4	1 -	11 1 - 1	19 - 2 4	8 - - 7	12 72 2 1
FARMS BY SIZE								
1 to 9 acres1987 1982	9 7	27 8	17 9	3 1	8 7	16 10	10 12	24 16
10 to 49 acres	8 4 8 4	50 50 15 17	17 9 13 17 11 8 19 21	3	8 7 7 2 6 2 6 8	16 10 11 9 4 4 15	10 12 2 4 3 2 6 10	24 16 24 27 12 12 22 20
70 to 99 acres19821987	4 21 13	17 36 41	8 19	1 1 2 7	2 6	4 15	2 6	12 22
1982_ 100 to 139 acres1987_			21 29		8 11 18			20 35
1982 140 to 179 acres1987	45 46 29 44 36 32 34 36	58 39 51 47 29 45 33	29 29 38 44 41 32 33 47	5 8 10 7 5 9 4 4	18 22	26 31 37 33 34 34 28 39	25 14 17 24 16 38 24 13	35 23 52 28 46 36 24 30
1982. 180 to 219 acres1982.	36 36	29	44	5	20 28	33	16	28 46
220 to 259 acres	34	33 10	32 33 47	4	22 20 28 27 13	28	24	24 30
260 to 499 acres 1987	128	107	189	27		121	99	
1982 500 to 999 acres	128 96 116	40 32	154 173	27 26 23 20	89 70	153 111 95	87 87	73
1,000 to 1,999 acres	42 39	77 40 32 14 13	202 154 173 52 37 13	9	92 83 89 79 25	111 95 40 38 4	37	110 120 73 64 13 12 2
2,000 acres or more	12	4 3	13 15	9 8 6 5	3	4 4	131 87 87 37 29 2 6	2 2
TENURE OF OPERATOR								
Full ownersfarms, 1987 1982 acres, 1987 1982	230 213 70 675 87 095	336 298 79 250 63 754	302 328 100 738 131 540	59 58 25 302 28 760	199 184 70 779 70 636	237 208 71 670 66 255	197 185 90 261 69 723	313 279 77 548 80 297
Part owners	188 214 142 004 130 952	113 84 42 386 41 549	251 254 179 644 163 875	37 29 32 259 21 137	96 83 69 306 50 251	160 194 107 745 116 514	89 147 55 230 96 300	100 80 55 965 43 150
Tenants	50 53 23 194 18 252	15 9 1 874 1 674	56 52 39 415 19 206	3 12 2 859 3 627	16 16 9 091 7 360	50 60 22 597 19 654	42 38 20 221 15 038	24 31 5 962 5 930
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	349	377	463	81	262	350	216	346
Not on farm operated1982 1987_	345	320 47 29	461 109 112	76 15 21	224 35 34	347 79 79 18	281	302 70
1982 Not reported 1987	94 81 25	29 40 42	37	21 3 2	34 14 25	79 18 36	62 27 27	302 70 47 21 41
Operators by principal occupation: Farming	346 397	321 279	61 436	50 58	194 197	343 372	250	284
1982 Other	397 122 83	279 143 112	505 173 129	58 49 41	197 117 86	372 104 90	311 78 59	260 153 130
Operators by days of work off ferm: None	243		290	34	125	205	168	
1982 Any 1987	244 185	225 169 206	302 268	41 61	125 112 164	205 236 194	218 128	174 152 231 200
1982 1 to 49 days1987	171	175	251	55	146	174	110 31	
1987. 1982. 50 to 99 days	50 11 19	27 27 20 15	66 18 15	5 12 4	24	54	33	22 34 21 12 20 18
1982 100 to 149 days1987	14	15	15 19 32	3 5 1	4 14	54 30 14 14	11 17 9	12 20
1982	8	18	1 32	I i	16	I 14	9	18

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Date for 1987 include abnormal farms. For meaning of abbreviation	ns and symbols, s	see introductory to	ext]					
Item	Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION		-						
Cash grains (011)	270	57	264 8	216 6	29 4	325 119	24 15	473 3
Cash grains (011)	-	-	-	-		119	-	-
Tobacco (0132)	-	-	_	_		-		_
(0133, 0134, 0139)	3	4	8	6	4	-	15	3
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018)	2 1 3	- 2	-	- - 5	-	=	3 2	- 1
General farms, primarily crop (019)	-	11	5	10	3 11	- 6	1 4	11
Livestock, except dairy, poultry, and animal specialties (021)Beef cattle, except feedlots (0212)	10	360 231	279 98	195 54	257 147	3	352 326	505 192
Dairy farms (024)	9 -	22	13	1	45	-	91 77	21
Dairy farms (024)Poultry and eggs (025)Animal specielties (027)	1	5	1	3	37 4	3	6	1
General farms, primarilý livestock and animal specialties (029)	-	3	1	2	-	-	3	2
FARMS BY SIZE								
1 to 9 acres 1987	3	13	9	12	.8	3	19 6 45	32
10 to 49 acres 1987	3 2 6 8	26 26	5	8	20	1 6 9	45 51	16
50 to 69 acres	1	8	9 5 5 14 2 8	14	11 5	1 5	29	6
70 to 99 acres1987	1 7 19	13 10 26 23 8 12 24 25	20 28	13 8 20 14 5 12 26	8 10 20 7 11 5 28 24	1 5 11 26	51 29 13 48 43	32 11 16 22 6 16 36 40
100 to 139 acres1987	11 15			35			73	49
140 to 179 acres1987	20	44 40 40 42 46 48 37 33	39 44 36 56 43 31 42 47	29 37 41 33 33 30 38	43 48 50 47 31 35 26 27	18 29 26 33 20 21 17 23	48 58 49	71 85 93 62 67 79
180 to 219 acres1987	23 11 10	46 48	43 31	33	31 35	20 21	56 40 26	62 67
220 to 259 acres	13 16	37 33	42 47	30 38	26 27	17 23	26 41	79 79
260 to 499 acres 1987 1982	45	127	171 178	120 150	87 98	73 111	134 113	284 322
500 to 999 acres	77 83	89 85	178 145 142	150 101 106	63 58	162	113 69 48	272 268
1,000 to 1,999 acres 1987 1982	54 77 83 71 66 25 19	120 89 85 15 18	48 47 11	34 36 3	19 19 4 2	88 87	20 15	284 322 272 268 79 63 17
2,000 acres or more 1987 1982	25 19	4	11 5	3 3	4 2	31 32	1	17 12
TENURE OF OPERATOR								
Full ownersfarms, 1987	60	286	260	183	236	53	348	412
1982 acres, 1987	71 29 411 42 757	283 77 703 78 338	301 90 610	207 44 683	236 247 75 588 77 698	81 17 097	277 71 408	463 127 064
1982		78 338 156	111 300 239	52 740 190	77 698 122	30 403	61 619 205	158 941 437
Part owners	137 138 143 756	146 79 535	221 169 295	239 124 677	117 60 435	230 204 048	160	433 292 617
1982	150 236	70 707	135 105	140 839	52 040	213 269	88 901 59 123	249 080
Tenantsfarms, 1987 1982	93 107 83 235	31 28 14 585	72 83 27 004	66 54	32 16	192 221 140 045	25 31 5 460	168 168 70 941
acres, 1987 1982	58 267	. 14 585 6 968	25 075	54 22 717 16 453	4 257 2 973	119 716	6 707	63 027
OPERATOR CHARACTERISTICS		,						
Operators by place of residence: On farm operated1987	153	357	428	319	302	250	477	775
Not on farm operated 1982 1987	162 119	344 81	460 102 96	368 96 83	301 60 48	266 180 203	389 62 48	775 802 176 173 66 89
Not reported1982 19871982	118 18 36	63 35 50	96 41 49	24 49	28 31	26 63	39 31	66 89
Operators by principal occupation:								
Farming	246 281	291 313	425 489	299 376	265 278	411 485	350 322	811 914
Other1987 1982	44 35	182 144	146 116	140 124	125 102	45 47	228 146	206 150
Operators by days of work off farm:	183	180	298	193	169	295	240	584 589
1982 Any 1987	198 86	184 252	298 322 229	234 216	166 193	345 125	214 312	589 331 342
1982	80 30	226	215	221 32	190 32	118 44	213 38	
1 to 49 days1987 1982 50 to 99 days1987	21 !	30	65 16 16	48 15	55 10	40 15 7	32	120 23
1982 100 to 149 days1987	6 14 6	17 19 22 14	16 21 19	48 15 18 19 23	55 10 16 15 20	7 12 14	17 22 13	62 120 23 29 20 21
1982	6	14	19	1 23	1 20	I 14 !	13	21

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	1	32	-	233	109	281	4	239
Field crops, except cash grains (013) Cotton (0131)	14	4 -	3	233 131 129	2	2 -	3 -	2
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes;	-	-	-	-	-	-1	-	-
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	14	4	3	2	2	2	3	2
Vegetables and melons (016)	- 2	1	-	-	- 1	-	7	-
Fruits and tree nuts (017)	1	2		- 5		4 9	í	3
						9	-	
Livestock, except dairy, poultry, end animal specialties (021)	309 219	438 189	256 227	2	298 85	358 159	191 165	310 92
Dain (a (004)	36	28 40	92 6 2	_	45	22	4	6
Daily larms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal	2 4	-	2	-	1	8 5	2 2	-
specialties (029)	-	6	1	-	6	1	2	4
FARMS BY SIZE								
1 to 9 acres1987	6	21	5	1	16	21	4	13
1982 10 to 49 acres1987	6 9 21 21	21 31 28 30 11 6 20 22	5 5 12 9 7 8 15 13	2	17 30	8 26 29 12	4 4 7 7 7 2 8	13 12 18 29 9 13 34
1982 50 to 69 acres1987	21 8	30 11	9 7	3 2	24 12	29 12	7 7	29 9
70 to 99 acres 1982 1987	8 5 23 30	6 20	8 15	2 3 2 6 11 25	24 12 14 29 29	13 28 27	2 8	13 34
1982 100 to 139 acres1987	30					27	4 11	35 27
1982 140 to 179 acres1987	35 33	38 31 30 26 40	16 25	21 16	49 65 40	35 37 61	4 17	47 28
1982 180 to 219 acres	33 28	26 40	22 33	29 14	56 27	61 57 56 50	7 15 16	53 42
1982 220 to 259 acres1987	32 35 33 33 28 21 32 28	46 52 46	22 16 25 22 33 34 17 25	23 21 16 29 14 23 13 26	40 56 27 50 36	50 51 47	16 10 7	27 47 28 53 42 44 34
1982 260 to 499 acres	28 93	46 171	101	26 62	133	187	57	41 177
1982_ 500 to 999 acres1987_	84 57	147	101 67 60 27	96	150	200	45 55 48	187
1,000 to 1,999 acres1987	58 25	116 99 23	60	120 120 82	68 63 24	150 177 51	48 14	142
2,000 acres or more 1982 1987	84 57 58 25 20	23 22 1 5	20 9 8	63 25	24 19 5	51 42 12	25 11	177 187 117 142 58 54 13
1982	6	5	8	23	5	12	9	11
TENURE OF OPERATOR								
Full ownersfarms, 1987	260	337 302	238	41 51	235	364	124 100	285 356
acres, 1987 1982	256 116 730 107 526	98 421 105 344	244 116 513 111 606	51 20 597 31 756	280 58 514 73 883	333 103 646 104 651	100 51 179 48 925	109 005 120 711
Part ownersfarms, 1987_		168	106	193	195	262	79	223
1982 acres, 1987	79 78 46 272	140 95 334	70 59 331	229 167 135	204 106 708 98 967	295 186 312	65 633 60 781	241 151 801 150 788
1982	41 386	80 376	37 117	181 166		186 552		
Tenants farms, 1987 1982	30 16	46 69	16 7	137 155	39 45	64 71	13 13	62 71
acres, 1987 1982	14 660 7 743	12 456 16 625	5 167 1 445	104 652 69 353	9 115 9 557	24 972 23 012	6 128 7 262	25 474 29 931
OPERATOR CHARACTERISTICS								
Operators by place of residence:								
On farm operated 1987 1982	298 273	413 406	285 264	227 269 112	366 409 81	554 537 99	163 125 43	431 519
Not on farm operated	273 42 46	406 97 74	264 41 24 34	116	83	98	37	431 519 97 94 42 55
1982 Operators by principal occupation:	29 31	41 31	34 33	50	22 37	37 64	10 16	
Farming 1987 1982	242 235	345 359	255 249	323 390	310 381	514 561	125 122	431 522 139
Other 1987	127 115	206 152	105 72	48 45	159 148	176 138	91 56	139 146
Operators by days of work off farm: None	180	227	179	230	235	337	84	299
None	156 165	226	146	280 102	254 257 207	360 292	78 115	364 215 245
1982	172	293 253	149 133	108	234	260	82	
1 to 49 days1987 1982	19 27	52 63 10 11 14 15	15 25	24 35	24 50	53 63	15 15	47 72
50 to 99 days1987	16 10 11	10 11	15 25 5 13 9	12 10 7	24 50 18 14 12 20	24	12 13	47 72 19 22 17 16
100 to 149 days	11	14 15	9 10	7 8	12 20	34 17	3 5	17 16

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviati	ons and symbols, s	ee introductory	text]					
item	Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013)	194 63	6	1	58 7	204	183 2	242 3	2 2
	57	=	-	-	-		-	2 -
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)								
(0133, 0134, 0139)	6	11	-	7 1	4	2	3 -	2
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms primarity crop (019)	2 3	- 3	- 2	Ξ	- 2 7	- 2 2	- 1	1
Concret territo, printerny crop (e-re)	21	3 7	1	4	7	5	6	
Livestock, except dairy, poultry, and animal specialties (021)	122 87	450 399	145 133	311 258	169 58	168 100	216 115	87 55
Dairy farms (024)	3	203 18	6	17 1	8	9	8	-
Animal specialties (027)	-	1	-	-	1	1	4	1
General farms, primarily livestock and animal specialties (029)	-	3	-	1	2	1	2	-
FARMS BY SIZE								
1 to 9 acres1987	20 33	21 14 32	5	12 11	4	6	5 8	-
10 to 49 acres	24 51 11	32	3	3 10 3	10	8	13	2 9
50 to 69 acres1987 1982	11 12	26 10 11 49	5 2 3 4 3 4 4 4	3 - 7	11 10 12 6 8 13 15	6 5 8 13 5 5 21	9 8 21	1 3
70 to 99 acres1987 1982	12 48 32	47		10			28	2 2 9 1 3 4 3 6 2 10 4 10 2 7 5
100 to 139 acres 1987 1982	40 34	58 52	8 4 9 11 10 8 14	14 17 17 24 21 25 31	16 21 25 32 28 35	22 35 39	44 49 46	6 2
140 to 179 acres1987 1982	34 41 46	73 60	9 11	17 24	25 32	39 29 33 29	46 53 44 36	10
180 to 219 acres	29 20 22 32	52 73 60 63 47 52 56	10 8	21 25	35 10	29 18	36 33	2 7
1982					19 25	18 19 109	33 38	5
260 to 499 acres1987	95 92	200 188 113	41 37 25	121 134 110	115 114 92 110 60	115	126 135	28 20
1,000 to 1,999 acres	72 26	90 25 23	30 21	105	110	73 88 31	80 87 50	25 3
2,000 acres or more1982	58 95 83 72 26 26 10	6	41 97 37 35 30 21 15 2	35 12	41	26 8	53 11 12	27 28 20 25 3 6 2
1982	8	4	5	7	ě	3	12	2
TENURE OF OPERATOR								
Full ownersfarms, 1987	183 186	415 361	97 92	206 210	180 175	186 188	203 224	63 60
acres, 1987 1982	44 210 40 245	108 034 104 706	45 864 38 765	87 143 80 666	64 235 57 803	60 354 68 647	53 442 73 110	60 23 848 27 206
Part ownersfarms, 1987 1982	157	234	51 38	148 150	169	153 158	217 244	24 29
acres, 1987 1982	160 100 098 99 024	206 119 952 93 246	30 507 46 421	119 942 105 062	132 604 125 010	115 158 93 731	142 899 147 949	24 29 13 283 (D)
Tenantsfarms, 1987	72 115	53 51	7	46 49	48	34	62 62	5
acres, 1987 1982	25 533 31 189	15 969 15 898	3 196 1 290	21 700 18 538	24 814 25 948	34 13 446 9 944	31 764 26 415	5 2 1 142 (D)
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	263 293	581	115	297	309	277	357	66
1982 Not on farm operated 1987	119	494 85	102 29 22	295 74 69	302 66 80	293 73 46	383 93 97	69 18
Not reported	116 30 52	85 71 36 53	22 11 13	69 29 45	22 48	23 41	32 50	66 69 18 12 8 10
Operators by principal occupation:		492	88	292			314	
Farming	281 320 131	433 210	91 67	315 108	297 325 100	262 293 111	372 168	43 40 49 51
1982	141	185	46	94	105	87	158	
Operators by days of work off farm: None1987 1982	195 213	340 278	66 56	179 177	214 206	160 189	222 244	28 21
Any 1982 19871987	180 196	278 321 275	56 81 68	177 177	153 190	185 169	223 231	28 21 61 59
1 to 49 days19871982	29	48			25	32	35 55	
1982_ 50 to 99 days1987_ 1982_	42 11 13 7	65 29 17	6 8 4 9 6	40 18 22 21 15	25 52 14 13	39 10 15	1 12	4 5 3 1 5 3
100 to 149 days19871982	7	31 19	6	21 15	19	16	15 16	5 3

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal farms. For meaning of abbrevi	ations and symbols,	see introductory	/ text]		r			
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013). Cotton (0131) Tohacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.	33 1	274 1 - -	81 6 - 2	37 2 - -	8 7 - -	53 2 - -	465 3 - -	71 7 - -
field crops, except cash grains, n.e.c. (0133, 0134, 0139) Vegetables and melons (016) Fruits and tree ruts (017)	. 1	1 4	4	2	7	2 14	3	7
Horticulturel specialties (018) General farms, primarily crop (019)	2	7 17 4	1 2 7	1 - 2	1 4 1	1 43 3	1 8	- - 4
Livestock, except dairy, poultry, end animal specialties (021)	141 113	125 18	236 183	209 93	145 126	23 17	248 116	182 137
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (028)	2 2	4 - 4 2	20 1 1 7	6 18 - 2	11 11 2	5	3 - 1	11 1 - 2
FARMS BY SIZE								
1 to 9 acres1987 1982	2 4	12 19	6 2	10 6	4	28 45	15 26	5 6
10 to 49 acres	8 12 2 4 6	19 28 23 11 14 24 29	6 2 2 6 3 3 13 16	14 13 5 7	9 9 4 7 9	26 36 6 7	19 14 11	5 6 4 5 3 - 6 8
50 to 69 acres	4	11	3	7	7	6 7 8	l 16	3 -
1982				14 13	10	10	28 40	
100 to 139 acres	8 16 9 17	39 63 43 46 27 36	13 17 28 29 22 15 20 17	20 32 21 26 16 14 22 21	20 11 21	5 9	49 54 75 58	10 17 18 21 20 17 27 37
1982. 180 to 219 scres	17	46 27	29	26	16 16 17	10 7 5	58 44	21
1982_ 220 to 259 acres1987_	13 15 25 8	36 41 44	15 20	14	16	8 10	44 48 35	17 27
1982 260 to 499 acres		00		21 79	11	7	49 168	37 97
1982_ 500 to 999 acres1987	45 38 45 39 18	125 79 95 40	111 107 103	79 71 53	51 40 29 26 10	18 16 22 24 6	189 168	100 63
1,000 to 1,999 acres	39 18	95 40	97 33	62	26 10	24 6	173 92	64 23
2,000 acres or more	14 3 2	34 5 5	31 9 7	8 6 4	5 1 1	7 1 -	85 25 13	97 100 63 64 23 13 2
TENURE OF OPERATOR								
Full ownersfarms, 1987	109	146	182	150	121	67	312	141
1982_ acres, 1987_ 1982_	96 43 020 30 135	169 32 274 44 123	151 73 345 62 882	133 53 729 37 891	94 36 403 26 430	89 9 203 3 625	313 87 359 100 716	168 50 057
Part ownersfarms, 1987	66	206 257	156	97	57	43	300	65 398 111
1982_ acres, 1987_ 1982_	69 45 421 42 803	114 265	167 107 750	108 56 368	23 057	46 19 512	304 257 846	105 67 081
Tenantsfarms, 1987	9	124 907 90	118 970 25	57 163 30	24 563 12	22 672 35	208 133 117	57 924 26 19
1982 acres, 1987 1982	13 2 204 1 885	107 36 810 34 095	29 12 924 7 445	36 9 571 13 497	7 7 556 2 090	8 979 11 639	148 62 463 61 363	19 6 601 5 751
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	132	317 389	287 268	216 210	142	69 103	502 547	207
Not on farm operated 1987 1982	131 37 29	101 106	53 48	51 44	120 38 28 10	64 52 12	158 157	207 225 54 50 17 17
Not reported	15	24 38	23 31	10 23	10	12 21	69 61	17 17
Operators by principal occupation: 1987	119	305	248	141				
1982_ Other1987_ 1982_	119 127 65 51	305 394 137 139	276 115 71	161 136 116	102 84 88 70	94 113 51 63	569 600 160 165	204 219 74 73
Operators by days of work off farm: None	85	222	178	98	66	79	391	
1982 Any 1987	85 79 84	222 277 191	178 167 165	94 165	61 113	79 92 56	409 272 273	145 145 109
1982 1 to 49 days	78	206	142	162 11	86 13	66 9	71	114
1982 50 to 99 days	8 13 9	27 31 13	37 15	15	15	10 5 6	84 30	22 12
1982 100 to 149 days	10 7 9	19 17 15	32 37 15 16 23 12	6 12 7 6	15 (5 4 12 1 1	6 6 5	23 14 18	19 22 12 9 6

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviati	ons and symbols,	see introductory	text j					
łtem	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	168 2 -	287 7 4	2	273 3 - -	570 31 29	=	95 6 -	-
Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0130, 0134, 0139)	2	3	2	3	2	-	6	-
Vegetables and malons (016)	-	5 3	_	-	- 4	1	-	_
Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019)	1	1 2	-	1 4	- 6	1 1 -	1	1
Livestock, except dairy, poultry, and animal specialties (021)	178 94	72 20	131 112	284 80	88 37	173 158	368 307	157 144
Dairy farms (024) Poultry and eggs (025)	24	5 -	12	-	3	109 7	6	15 - -
Dairy larms (U24) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	1	1	1 -	1	1	1 2	2	1
FARMS BY SIZE								
1 to 9 acres	12 11	15 7	3	22 12 24 9 16	7 8	11 5 14	8 9	4 6
10 to 49 acres 1987 50 to 69 acres 1987	1 6 3	13	3 8 1 2 4	9 16	19 5	18 7	9 5 2	4 6 3 8 -
70 to 99 acres	4 14 17	8 13 4 5 16 20	4 - 3	1 25 14	15 19 5 12 28 53	8 23 21	1 12 7	1 11 4
1982 100 to 139 acres					39	32	21	7
1982_ 140 to 179 acres	23 21 26 35 21	27 51 29 36 33 29 22 36	8 8 15 9 8	27 22 41 42 29 30 16 27	76 54	32 37 32 31	16 22 24	7 8 11 16 11 12 7 7
180 to 219 acres1987	21 22	33 29	8 11 13	29 30	64 39 50 48	23 30 31	39 30 32	11
220 to 259 acres	23 32	22 36	13 14	16 27	73	24	32 39	7 7
260 to 499 acres 1987 1982	111 137 110	71 109	49 33	154 159 149	173 200	82 81 26	162 170 109	46 33
500 to 999 acres 1987 1,000 to 1,999 acres 1997	107	106 87	33 31 21 10 10	149 137 50 52	190 163	26 30 12 7	109 141 49	46 43
1982 2,000 acres or more	22 31 8 8	87 45 39 10 12	10 2 3	52 13 5	91 71 18 23	7 2 3	42 14 17	46 33 46 43 23 18 5
TENURE OF OPERATOR								
Full ownersfarms, 1987	183 225	148 157	101 81	266 228	196 268	197 196	249 257	103 108
acres, 1987 1982	69 517 81 949	56 949 50 645	41 662 34 265	85 670 85 729	58 559 85 083	54 635 52 677	101 559 113 756	51 799 47 684
Part ownersfarms, 1987	139 163 93 164	147 165 110 258	41 35 23 106	223 220 160 555	358 400 259 567	91 77 33 462	176 196 142 856	65 47 51 499
1982	111 234	109 499	19 494	142 670	242 205	32 940	149 567	40 338
Tenantsfarms, 1987 1982 acres, 1987 1982	43 19 563 14 309	122 57 020 55 389	4 1 210 2 675	62 31 081 22 993	144 81 136 64 117	22 1 552 5 007	21 690 20 637	8 4 312 4 946
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	287	253	118	399	480	245	337	140
1982 Not on farm operated 1987	319 65	292 97 107	90 15 20 13	394 122 66 45	537 165 192	243 20 23 30	375 92 77 50	128 25
1982 Not reported1987 1982	63 22 49	107 36 45	20 13 10	66 45 50	192 62 83	23 30 29	50 49	140 128 25 22 9
Operators by principal occupation:	299	302	95	465	605	204 217	344 406	112 104
1982_ Other	368 75 63	342 84 102	86 51 34	416 101 94	659 102 153	217 91 78	406 135 95	104 62 59
Operators by days of work off farm: None	197	208		328	414	142	196	
1982 Any 1987	228 142	217 144	52 53 78	270 180	473 220	156 134	227 228	84 71 82 76
1982 1 to 49 days	149 34	188 43 47	53 9	184 45	264 49	114	194	76
1982 50 to 99 days 1987	53 13 17	47 14 19	8	43 8	55 31	22	54	7 11 6 4 10 7
1982 100 to 149 days	17 11 7	19 10 13	8 6 4 8 7	45 43 8 22 8 9	55 31 15 20 25	13 11 7 9	23 23 17	10 7

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal farms. For meaning or ebbreviation	ons and symbols,	see introductory	text]					
Item	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; frish potatoes;	3 11 ~	220 13 - -	100 1 -	2 2	15 - - -	7 -	80 8 -	14 - -
Tobacco (0132) Sugarcano and sugar beets; frish potatoes; field crops, except cash grains, n.e.c. (0133, 0134) Vegetables and melons (016) Fruits and tree nuts (017)	11 -	13	1 -	2	-	7	8	14
Horticultural specialties (018) General farms, primarily crop (019)	- 1 4	6 - 21	1 2 7	-	-	2	- - 5	3 - -
Livestock, except dairy, poultry, and animal specialties (021)	382 350	259 198	107 15	137 119	71 46	346 272	138 87	304 264
Dairy farms (024) Poutity and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	196 1 -	33 - 1	1 3 -	1 4 1	-	269 17 5	-	344 9 2
FARMS BY SIZE								
1 to 9 acres 1987 1982	8 11	6 7	9 11	2 6 3	3	10 14	5 1	16 7
10 to 49 acres1987 1982 50 to 69 acres1987	12 22 7 11 24 30	4 8 6 5 18 31	10 17 1 7 18 17		3 3 5 2	61 47 21	4 4 7	16 7 25 25 2 12 31 39
70 to 99 acres 1982 1987	11 24	5 18	7	1 3 10 1	4 4	8 42 48	1	12 31
1982 100 to 139 acres1987				1 8		48	5	
1982_ 140 to 179 acres1987_	43 50 52 47	28 36 33 30 37 38 26 34	12 25 18 23 21 22 17	8 10	5 6 5 8	75 54 80 78	10 5 11 11 7	54 58 78 52 62 53 63 57
1982 180 to 219 acres1987	47 46 41	30 37	23 21	4 15	6	46	11	52 62
1982 220 to 259 acres1987	48	38 26	22 17	8 10 4 15 7 14 11	9 2	53 59	19 15	53 63
1982_ 260 to 499 acres1987	40 197 176	34 159	19 57 86		12 29	37 157	19 77	217
1982 500 to 999 acres1987	117	159 190 163	41	29 25	25 19	128 78	77 95 69	202
1,000 to 1,999 acres	101 30	170 62 56	49 16 14	22 15	29 25 19 28 8 11	67 23 16	84 21 22	78 21
2,000 acres or more	25 14 11	11 13	14 2 2	42 29 25 22 15 12 2	3 3	16 3 5	5 3	78 21 10 2 2
TENURE OF OPERATOR								
Full ownersfarms, 1987 1982_ acres, 1987	390 396 153 100	216 253 77 339	81 112 16 798	91 68 33 930	44 48 (D) 14 717	422 383 103 470	94 94 41 319	474 427 141 117
1982_ Part ownersfarms, 1987_	138 567	91 018 265	24 139 116	24 547 49	14 717 40	106 417 197	34 560 104	125 235 155
1982 acres, 1987 1982	136 116 947 99 558	301 195 167 202 549	150 63 205 74 377	29 28 297 30 498	56 24 968 33 204	136 81 790 54 760	144 68 333 89 663	124 67 977 51 347
Tenantsfarms, 1987 1982 acres, 1987	28 33 6 687	72 64 38 319	25 30 11 032	7 8 3 323	2 14 (D)	36 36 9 879	35 31 12 834	47 44 19 806
1982	8 567	29 049	8 391	2 207	8 092	8 289	16 233	7 818
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	492 462	416 481	179 234	99 61	68 82	557 465	161 198	581 500
Not on farm operated1987 1982	66 50 40	481 104 80	234 34 36	61 36 36	82 15 24	49 37	198 55 49	581 500 59 35 36 60
Not reported1987 1982	40 53	33 57	9 22	36 12 8	3 12	49 53	17 22	36 60
Operators by principal occupation: Farming1987	404	410	154	76	56	466	177	522
Other	402 194 163	473 143 145	219 68 73	49 71 56	74 30 44	416 189 139	222 56 47	522 465 154 130
Operators by days of work off farm:	276	273	118	48	37		126	
None	268 268	303	118 150 88	31	38	296 273 320	155 88	364 337 252 206
1982	242	233 254	115	87 66	44 68	320 228	86	
1 to 49 days1987 1982 50 to 99 days1987	39 46 21	37 74 20 20 25 14	14 20 4	14 9 7	6 3 6 2	73 45 25 25 16	28 33 4	29 27 19 19
1982 100 to 149 days	46 21 21 22	20 20 25	4 9 3 8	1 8 5	6	25 25 16	6 11 2	19 19
1982	19	14	ă l	5	5	23	2	23

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbrevial	dions and symbols, se	e introductory text)					
Item	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
OPERATOR CHARACTERISTICS— Con.							
Operators by days of work off farm - Con. Any Con.							
Any—Con. 150 to 199 days 1987 1982 1982 1982 1982 1982 1982 1982 1982	2 311 2 019	23 15 101	16 21	13 9	30 18	35 36	22 17
200 days or more1987 1982	2 019 12 138 10 585	101 85	121 98	34 51	150 151	217 156	22 17 120 82
Not reported1987 1982	4 134 5 286	50 58	58 70	42 65	49 91	57 67	48 47
1987 operators by years on present farm: 2 years or less	1 950	7	23	12	10	22	
3 or 4 years 5 to 9 years 10 years or more	2 231 5 948 32 270	31 43 307	20 44 356	12 23 63	19 38 93	33 46 105	14 24 57 387
10 years or more Average years on present farm	32 270 21.4	307 22.7	356 23.0	63 336 22.6	502 21.1	425 19.7	387 22.5
Not reported	7 397	71	87	74	99	94	98
1987 operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 54 years	1 009	11	15	11	20	10	21
25 to 34 years 35 to 44 years	6 113 9 148 10 595	46 65 100	64 95	67 96	109 169	77 116	21 102 118
	10 595 12 224 10 707	103	91 122	86 148	147 172	196	97 129 113
65 years and over Average age	10 707 52.0	134 54.5	143 52.8	100 52.1	134 50.2	154 52.3	113 49.7
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987 1982	42 079 42 735	402 392	428 475	358 396	622 716	624 570	500
acres, 1987 1982	17 578 080 17 054 595	193 256 175 178	150 252 159 221	203 777 198 886	276 646 292 084	157 974 141 609	506 240 005 236 694
Partnership farms, 1987 1982	5 842 6 643	46 49	81 79	126 125	90	60 53	236 694 54 55
acres, 1987 1982	3 437 169 3 569 497	19 702 17 849	38 264 39 626	(D) 67 786	58 913 52 776	24 256 24 524	30 943 (D)
Corporation: Family held	1 623 1 569	10 16	17 14	23 23	34 32	16	24 27 (D)
acres, 1987 1982	1 559 262 1 500 921	(D)	(D) (D)	(D) (D)	31 443 (D)	(D) (D)	(D) 27 896
Other than family held farms, 1987 1982	102 132	-	1 1	1	10	2	
acres, 1987 1982	83 785 113 690	-	(D) (D)	(D) (D)	2 622 11 524	(D) (D)	- - -
Other—cooperative, estate or trust, institutional, etc	150	1	3		_	1	,
1982 acres, 1987 1982	150 104 77 862 45 898	(D) (D)	560	-	5 (D)	(D) (D)	2 3 (D) (D)
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expensesfarms	49 706 2 545 745	461	525	505	749	696	575
\$1,000 Livestock and poultry purchased	21 469	14 873 217	23 055 211 2 825	34 922 117	48 875 337 7 994	47 428 366	25 358 178
Feed for livestock and poultry farms	371 352 36 557 522 581	2 630 348 1 998	384 3 173	2 925 240 2 253	7 994 545 5 684	6 893 662 25 562	2 878 424 3 789
S1,000 Commercially mixed formula feedsfarms \$1,000	17 599 318 234	165 1 081	157 1 258	98 751	216 2 594	366 22 645	157 2 289
Seeds, bulbs, plants, and treesfarms \$1,000	34 024 100 410	332 508	457 1 214	487 2 579	698 2 434	171 130	474 1 019
Commercial fertilizerfarms \$1,000	40 484 217 933	347 1 439	410 1 880	489 4 232	694 5 209	480 1 429	494 3 260
Agricultural chemicals farms \$1,000_	33 492 128 411	308 767	454 1 641	3 357	674 3 541	224 324	454 1 555
Petroleum productsfarms \$1,000	48 750 153 036	455 1 022	524 1 615	485 2 444	725 2 816	667 1 356	575 1 982
Electricity	41 258 43 095	381 282	438 467	431 648	670 772	637 626	457 469
Hired farm labor farms \$1,000	22 056 158 565	161 491	240 1 189	284 2 082	288 2 268	316 2 407	176 1 094
Contract laborfarms \$1,000_	6 455 18 994	21 28	46 80	68 157	69 183	197 429	56 87
Repair and maintenancefarms	44 306 178 398	409 1 089	466 1 746	442 3 157	683 3 563	624 1 473	502 2 348
Customwork, machine hire, and rental of machinery and equipment	22 123 55 263	214 352	226 650	315 1 481	335 963	243 275	297 642
Interest farms	31 327	265	317	354	543	439	341
S1,000 S1,000 farms	237 218	1 865 l	2 334 159	3 680 172	6 578 235	2 758 133 451	2 658 188
\$1,000 Property taxes\$1,000 \$1,000	94 200 47 787 49 013	150 612 447 386	1 593 469 709	2 497 477 869	2 214 707	451 681 431	952 535 479
All other farm production expenses \$1,000\$1,000	49 689 217 275	461 1 404	709 525 1 938	505 2 561	731 749 3 926	696 2 883	575 2 146

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbreviation	ons and symbols, se	e intraductary text]				
Item	Bates	Benton	Bollinger	Baane	Buchanan	Butler	Caldwell
OPERATOR CHARACTERISTICS— Con.							***
Operators by days of work off farm—Con.							
Any—Can. 150 to 199 days	26 28	21	12	18	13	22	22
1982 200 days or more1987 1982	149 152	21 18 89 73	14 74 69	17 145 154	10 106 120	16 58 53	22 27 107 92
Nat reported	67 62	30 53	25 43	43 31	44 42	49 77	30 45
1987 operators by years on present farm:		- 1					
2 years or less	20 37 48	17 10	8 13 27	17 17	11	18 28	20 25 55 277
5 to 9 years10 years or more	435	10 54 272 20.6	192 23.0	64 300	39 272 23.2	57 227	277 277
Average years on present farm Not reported	23.6	63	48	21.3 66	77	18.3 85	21.3 55
1987 operators by age group: Under 25 years	21 80	5 41 72	3 26	10 46	50	15 66	12 55 60 93
35 to 44 years	96 145 147 169	83 1	26 52 71 70 66	46 78 93	87 74 109	88 103	93
55 to 64 years65 years and over	169 52.9	102 113 53.7	66 53.0	101 136 54.4	85 51.6	105 38 47.8	115 97 52.6
Average age	52.9	53.7	53.0	54.4	51.6	47.8	52.6
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987 1982	560 604	374 361	252 295	381 385	341 366	364 390	359 406
acres, 1987 1982	274 632 295 148	361 160 724 149 428	295 92 676 104 618	151 607 157 018	125 029 127 600	390 172 023 184 978	406 149 150 164 248
Partnership farms, 1987 1982	80	28	30	64 73	55 i 87 i	41 53	59 69
acres, 1987 1982	58 625 58 168	(D) 17 267	(D) (D)	37 213 36 212	24 814 (D)	43 184 (D)	29 100 33 610
Corporation: Family held farms, 1987	14	12 10	6	12 12	11 15	10	11
acres, 1987 1982 1982	15 (D) (D)	10 930 (D)	(D) (D)	2 390 3 789	(D)	5 522 (D)	7 621
Other than family held farms, 1987	2 5	1	-		1	-	(D)
acres, 1987 1982	(D) 6 842	(D)	-	-	(D)	-	(D) (D)
Other—cooperative, estate or trust, institutional, etc. farms, 1987	2	2	_	7	4	_	,
1982 acres, 1987 1982	2 1 (D) (D)	1 (D) (D)	=	4 818 2 539	1 362	-	2 1 (D) (D)
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expenses farms	649	412	294	470 21 607	418	414	427 15 744
£ivestock and poultry purchased farms	31 098 204	412 15 910 204	8 314 144	188	15 737 106	23 361 71	138
\$1,000_ Feed for livestock and poultry	5 047 459 4 148	2 798 327 4 686	1 045 232 1 358	4 244 313 3 009	1 157 214 1 527	248 108 635	1 822 260 1 994
Commercially mixed formula feeds	129 1 082	189 3 612	82 236	121 1 459	99 749	50 158	93 558
Seeds, bulbs, plants, and treesfarms	530 1 436	195 354	206 264	352 885	343 1 128	366 1 532	369 850
Commercial fertilizerfarms	545 3 354	301 1 197	242 1 006	371 1 677	360 1 831	375 3 615	353 1 332
Agnoultural chemicals	442 1 610	135 310	189 312	350 1 071	345 1 292	336 1 839	384 1 490
Petraleum productsfarms \$1,000_	642 1 959	395 802	287 593	464 1 178	399 1 494	414 2 586	427 1 268
Electricity farms \$1,000	478 481	330 274	273 117	377 312	287 240	287 599	307 283
Hired farm laborfarms \$1,000	276 1 664	124 470	139 458	240 2 084	189 1 068	240 1 344	141 485
Contract laborfarms \$1,000	73 146	46 109	37 40	68 101	19 39	55 191	59 85
Repair and maintenancefarms \$1,000	595 2 286	322 1 049	281 682	429 1 591	341 1 267	367 2 265	393 1 492
Customwork, machine hire, and rental of machinery and equipment	236 658	129 187	134 185	237 526	193 596	187 1 241	184 604
Interest farms	442	277	168	248	226	292	268
\$1,000 Cash rentfarms	3 162 246	1 569 104	1 113 71 365	1 820 147 792	1 552 152	2 898 198	1 505 116
\$1,000 Property taxes \$1,000 \$1,000	1 557 641 703	472 404 259	365 289 167	792 445 525	854 379 450	1 821 405 376	578 410 372
All other farm production expenses	649 2 889	412 1 374	294 611	469 1 793	418 418 1 241	414 i 2 171 l	427 1 585
\$1,000 [∠ 889	1 3/4 1	0111	1 /93]	1 2411	2 1/11	(383

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For m	eaning of abbreviations	s and symbols, see	intraductory tex	kt]				
ltem		Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
OPERATOR CHARACTERISTICS—Con.								
Operators by days of work off farm—Con.								
Any—Con. 150 to 199 days	1987	22 27	5 11	30 42	22 18	2	33 24	19 20
200 days or more	1987 1982	154 160	58 46	144 124	93 95	10 16	179 166	19 20 102 81
Not reported	1987	30 36	19 20	53 49	72 75	5 5	56 64	32 32
1987 operators by years on present farm:		10	5	15	26		20	
2 years or less		18 17 50	15	22 74 407	22 69	4 9	33 64	5 13 47 214
10 years or more Average years on present farm		50 332 21.1	27 112 19.4	407 23.6	444 23.4	25 19.3	406 21.3	214 22.0
Not reported	1	74	30	77	109	4	93	51
1987 operators by age group:		13	2	13	14		6	
Under 25 years 25 to 34 years 35 to 44 years		49 107	13 33	69 109	92 119	3 11	66 107	29
45 to 54 years		116 91	48 42	125	119 174	11	138 153	29 46 90 77 88
65 years and over		115	51 54.7	139 140 52.3	152 51.9	6 52.0	146 53.2	88 54.9
Average age		51.6	54.7	52.3	51.9	52.0	53.2	54.9
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	farms, 1987 1982	421 426	165 135	466	543 578	37	540 513	294
	acres, 1987 1982	180 589 169 960	73 415 54 747	514 142 425 145 084	274 445 270 214	25 708 20 689	186 757 188 899	260 106 150 88 577
Partnership	farms, 1987 1982	53 57	16 16	100	91 110	20 069	57 74	32 35
	acres, 1987 1982	29 002 31 706	(D) (D)	36 841 43 722	55 113 66 174	(D) 4 410	35 190 37 397	16 593 (D)
Corporation: Family held		13		25	34	1	19	4
Turniy raid	1982 acres, 1987	17 13 555	8 5 (D) (D)	26 (D) (D)	25	(D)	20 35 057	3 720
Other than family held	1982	14 152		(6)	(D) (D)	(5)	19 014	l (D)
Other trial farmy field	1982 acres, 1987	3 5	2	1	2	-	=	1
	1982	(D) (D)	(D)	(D)	(D) (D)	Ξ	Ξ.	(D)
Other—cooperative, estate or trust, institutional, etc.	farms, 1987	1	_	4	1	_	_	_
	1982 acres, 1987 1982	1 (D) (D)	=	4 (D) 1 206	1 (D) (D)	-	-	=
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses	farms \$1,000	484 18 964	191 9 077	596 23 468	667 36 749	37 1 818	613 31 980	332 9 444 156
Livestock and paultry purchased		190 3 040	121 1 626	273 2 926	227 4 490	31	234 3 593	156
Feed for livestock and poultry	farms \$1,000	343 2 682	153 3 172	467 4 516	358 3 414	560 37 456	448 3 681	1 606 303 2 585
Commercially mixed formula feeds	farms \$1,000	144 1 067	110 2 163	183 2 282	172 1 420	8 (D)	176 1 792	2 585 141 1 068
Seeds, bulbs, plants, and treas	farms \$1,000	346 783	27 20	491 928	580 2 341	8 (D)	391 2 092	124 96
Commercial fertilizer	farms \$1,000	377 1 742	20 121 436	500 2 139	548 3 644	29 62	460 2 856	96 272 712
Agricultural chamicals	farms \$1,000	328 1 074	436 20 13	448 1 031	561 3 178	(D) 29 62 15 12	427 1 754	91 103
Petroleum products	farms \$1,000	484 1 370	171	589 1 555	662	37 90 24	606	324
Electricity	\$1,000 farms \$1,000	1 370 401 317	402 166 175	1 555 527 480	2 950 533 534	24 (D)	1 797 478 480	547 260 168
Hired farm labor	\$1,000 farms \$1,000	202 1 088	46 706	282 1 486	258 1 665	(D) (D)	220 3 492	141 345
Contract labor		62	50	29	71 269	. 8	103	53 56
Repair and maintenance	\$1,000 farms	98 427	67 151	98 548	573	(D) 37 141	494 488 2 160	56 308 670
Customwork, machine hire, and rental of	\$1,000	1 475	420	2 127	3 251			
machinary and equipment	farms \$1,000	195 428	58 88	284 439	384 1 027	8 15	241 669	114 97
Interest	farms	310 2 148	106 817	284 1 665	473 4 621	30 188	377 3 562	228 1 087
Cash rent	\$1,000 farms \$1,000	2 148 121 739	48 134	1 665 188 1 071	139 1 609	14	240 1 814	72 154 324 222 332
Property taxes	farms	466 552	191 93	566 501	621 952	14 18 37 24	595 667	324
All other farm production expenses	farms	484 1 430	191 907	596 2 505	667 2 804	37 128	613 2 871	332 996
	\$1,000 [1 430	907	2 505 1	2 804 1	128	2 8/1	1 996

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbrevia	ations and symbols, se	e introductory text	1]				
Item	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
OPERATOR CHARACTERISTICS— Con.							
Operators by days of work off farm—Con.							
Any—Con. 150 to 199 days 1987 1982	38 19	23 10	23 18	2 11	23 19 138	20 10	20 14
200 days or more	124 141	168 127	71 90	91 69	138 99	121 100	20 14 110 98
Not reported1987 1982	67 68	32 58	42 63	21 34	22 39	21 22	42 60
1987 operators by years on present farm:		10	05		40	15	
2 years or less 3 or 4 years	18 38 72	38	25 22 30 264	17 15 37 141	13 13 55 274	18	21 22 62 347
5 to 9 ýears 10 years or more	500 I	66 296	264 264	141	274	35 211	347
Average years on present farm	23.4	20.4 65	22.9 86	19.6 34	22.2 65	21.8 53	24.2 97
Not reported 1987 operators by age group:	106	65	80	34	65	53	97
Under 25 years	9 115	1 58	18	4	12 37	7 28	19
35 to 44 years	134 118	84 102	49 75 99	18 47 39	71 106	71	69 90 90
45 to 54 years55 to 64 years	177	125	99	68	100	71 73 79 74	139
65 years and over Average age	181 52.3	105 53.0	87 51.5	68 54.7	94 52.9	52.3	139 142 52.9
TYPE OF ORGANIZATION							
1007	500	440	0.70	406	222	074	460
Individual or family (sole proprietorship) farms, 1987 1982	590 625 261 763	419 384	370 412	196 203 72 500	333 343 125 641	271 236 67 635	462 497 212 163
acres, 1987 1982	259 013	123 482 109 152	183 028 190 268	83 361	134 359	65 215	214 313
Partnership farms, 1987 1982	85 97	49 47	47 64	31 37	55 52	55 49	65 77
acres, 1987 1982	51 736 60 816	16 055 13 184	26 906 36 525	20 261 26 576	31 140 (D)	19 857 (D)	34 738 33 785
Corporation: Family held farms, 1987	53		9	14	30	4	l .
1982 acres. 1987	58 (D) 52 302	5 6 (D) (D)	8 (D)	7 8 232	32 (D) (D)	2	20 26 (D) (D)
1982	52 302	(0)	5 301	I 7 954	(i)	(D)	(6)
Other than family held farms, 1987 1982	3 2	-	ī	2 2	2 2		3
acres, 1987 1982	(0)	-	(D)	(D) (D)	(D) (D)	_	1 311
Other-cooperative, estate or trust,							
institutional, etc	3 1	2 2	1 3	1	_	2	2
acres, 1987 1982	2 080 (D)	2 2 (D) (D)	(D) (D)	(D) (D)	=	(D)	(D) (D)
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expensesfarms	730	473	427 19 116	243 18 276	421 22 325	334 8 945	551 33 979
\$1,000 Livestock and poultry purchased	41 033 204	18 132 208	184	122	218	156 1 863	335
\$1,000 Feed for livestock and poultryfarms	8 480 416	3 792 430	1 908 316	8 162 159	309	293	8 827 401
\$1,000_ Commercially mixed formula feedsfarms_ \$1,000_	4 989 167 1 729	5 442 192 3 152	2 163 113 735	2 170 53 405	3 375 138 1 145	2 566 174 1 378	5 726 197 2 830
Seeds, bulbs, plants, and treesfarms	631 2 253	151 95	398 1 168	147 633	314 921	178 276	480 1 260
Commercial fertilizer farms	614	382	400	133	328 1 522	257 820	478 3 097
\$1,000_ Agricultural chemicals\$1,000 \$1,000_	3 721 617 3 214	1 201 200 179	2 436 401 1 551	769 171 686	342 1 072	176 163	434 1 500
Petroleum products farms	730	465	427	242	420	334	549
\$1,000_ Electricity farms_	2 997 612	780 437 365	1 469 371 313	741 168	1 354 345	495 295	1 812 488
\$1,000_ Hired farm labor \$1,000_ \$1,000_	608 281 2 052	365 202 1 016	313 176 786	166 64 801	383 198 1 276	259 76 203	512 192 1 542
	47		7	40	71	21	
Contract labor	112 613	73 220 398	81 420	126	181 366	42 291	39 278 507
\$1,000	3 130	846	1 543	215 797	1 573	538	507 2 104
Customwork, machine hire, and rental of machinery and equipment	401	215 301	238 469	108 259	226 685	127 136	305 936
Interestfarms	476	299	338	163	274	163	
\$1,000_ Cash rent	3 €31 142	1 924 156	1 815 114	1 140	2 206 182	570	357 2 757 99 586
\$1,000_ Property taxesfarms_		402	1 030 413	708 234 322	1 082 418	85 101 332	586 534
\$1,000	832 730	463 271 473	522 427	322	569 421	240 334	534 671 551
All other farm production expensesfarms_ \$1,000_	3 080	1 298	1 863	243 796	1 947	674	2 370

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For mean	ning of abbreviation	ns and symbols, see	introductory text]					
Item		Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con. Any—Con. 150 to 199 days	1987	13	20	27	29	18	18	31
200 days or more	1982 1987 1982	4 78 52	11 132 81	25 117 62	20 120 83	18 15 91 108	12 81 67	16 105 98
Not reported	1987 1982	13 12	26 43	29 56	37 64	48 46	15 12	46 55
1987 operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm Not reported		6 8 28 128 20.7	14 21 56 303 22.1	23 35 58 269 18.1	29 21 69 345 20.6	14 14 46 280 24.0	8 18 37 151 19.2	28 32 69 304 18.1
1987 operators by age group: Under 25 years		2 15 33 40 46 65 56.1	9 53 86 84 105 107 52.6	10 56 84 95 129 70 51.0	10 92 96 84 130 116 51.0	8 44 56 87 124 98 53.8	13 48 64 60 63 54.6	4 59 93 142 107 80 51.1
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	1982 acres, 1987 1982 farms, 1987	168 143 86 470 77 785 26	389 352 166 764 139 302 44	401 380 125 820 114 960 39	446 501 184 657 202 495 63	376 420 162 009 161 772 32	207 167 103 599 83 253 34 15	443 417 164 780 140 549 34 38
	1982 acres, 1987 1982	16 356 17 874	38 (D) 21 150	37 (D) 15 425	55 37 387 33 705	54 (D) 29 434	(D) (D)	13 918 18 540
Corporation: Family held	1982	5	11 16	4 3	16 20 16 765	5 6	7 9	8 9 6 560
Other than family held	acres, 1987 1982 farms, 1987 1982 acres, 1987 1982	6 605 (D) 1 (D)	16 (D) (D) 	3 (D) (D) - 1 (D)	16 765 (D) - 1 (D)	(D) (D) 2 3 (D) 5 687	(D) (D) - - - -	(D)
Other—cooperative, estate or trust, institutional, etc.	farms, 1987 1982 acres, 1987 1982	1 (D) (D)	1 (D)	-	3 1 250	2 1 (D) (D)	- - - -	1 (D)
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses	\$1,000	204 4 911 83	445 16 743 229	437 17 363 260	525 20 397	415 19 154	247 5 523	486 20 033
Livestock and poultry purchased Feed for livestock and poultry	\$1,000	83 962 183 1 058	229 2 738 385 2 665	2 713 404	171 2 998 298	184 2 821 279	100 936 205	267 3 843 471
Commercially mixed formula feeds	\$1,000 farms \$1,000	1 058 48 532	2 665 188 865	6 979 255 4 681	2 091 194 899	2 660 149 867	1 401 92 647	7 462 341 4 944
Seeds, bulbs, plants, and trees	farms \$1,000	46 104 139	207 315 372	148 88	470 1 179	348 924	74 55	65 48 327 909
Commercial fertilizerAgricultural chemicals	\$1,000 farms \$1,000	139 385 39 35	372 1 838 224 599	340 862 108 49	478 1 926 500 1 680	329 1 755 340 1 196	195 548 96 42	327 909 134 55
Petroleum products	farms \$1,000	198 267	439 1 034	419 696	501 1 568	394 1 207 372	239 297	471 671 406
Electricity Hired farm labor	\$1,000 farms \$1,000	158 94 128 340	364 278 120 674	341 358 237 949	439 339 199 668	372 300 227 900	168 73 138 303	438 279 943
Contract labor	farms \$1,000 farms	23 39 179	52 133 404	55 122 392	42 43 477	51 38 359	59 95 213 329	101 231 461 979
Customwork, machine hire, and rental of machinery and equipment	\$1,000 farms	292 49	1 098	906 151	1 757 339	1 580 209	79	130 204
interest	\$1,000 farms	72 83	337 264	141 264	1 034 316	394 282	75 114	328 1 807
Cash rent	\$1,000 farms \$1,000	352 24 63	1 912 136 937	1 673 90 223	2 480 120 383	2 226 140 843	456 55 182	1 807 146 439 473
Property taxesAll other farm production expenses	\$1,000 farms \$1,000	196 202 204 646	445 477 445 1 709	426 279 437 1 326	495 597 525 1 654	386 516 415 1 796	247 191 247 543	473 171 486 1 835

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms, For meening of abbrev	iations and symbols,	see introductory	text]	Γ				
ltem	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm-Con.								
Any—Con. 150 to 199 days	_ 27	34	19	28	39	16	34	16
1982. 200 days or more1987. 1982.	- 65	33 175 147	6 74 76	20 105 83	23 233 189	16 70 59	24 113 79	16 24 131 127
Not reported1982.	_ 50	37 29	10 28	41 59	43 48	39 54	67 84	53 64
1987 operators by years on present farm:	- / 5	29				-	04	
2 years or less	_ 22	17 15 53	8 6 27	10 19 49	23 37 80	18 9 34	24 25 62	18 16 70 337
5 to 9 years	_ (336	343	192	304	448	244	373	70 337
Average years on present farm Not reported	19.8	22.4 72	22.9	23.5	21.2	23.2 67	21.4 82	22.6 69
1987 operators by age group:								
25 to 34 years	- 16 68 129	7 46	5 35 56	5 62 60	12 63	5 44	10 73 91	5 60 114
35 to 44 years 45 to 54 years	_ 107	104 113	56 46	l 99	115 127	62 76 91	128	80
55 to 64 years65 years and over	149	126 104	46 71 50	118 104	187 172	94	143 121	115 136
Average age	48.6	52.4	51.5	52.9	54.0	53.7	52.0	52.9
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987_	452 522	390 405	224 228	357	570 499	310	459	422
1982. acres, 1987. 1982.	228 465	119 552	90 964	395 163 846 180 858	144 538	380 152 835 176 519	534 253 665 267 014	467 190 294
Partnershipfarms, 1982.	_ 59	119 630 77 84	82 561 33 34	180 858 69 82	129 882 76 81	49	267 014 71 80	197 366 69 55
acres, 1987. 1987. 1982.	_ (D)	(D) 36 891	24 112 18 933	41 765 45 336	28 665 32 307	55 31 254 34 193	52 253 44 447	40 887 33 265
Corporation:	_ (D)	36 891	18 933			34 193		
Family held farms, 1987_ 1982_	_ 17	30 30 25 401	7	19 16 (D) (D)	26 22 (D) (D)	11	27 25 19 011	16 21 18 764
acres, 1987 1982	:	(D)	(D) (D)	(6)	(0)	(D) (D)	20 924	(D) 2
Other than family heldfarms, 1987_ 1982_		3 1	1	2	2		2	1
acres, 1987. 1982.	_ (D)	(D) (D)	(D)	(D)	(0)	=	1 080 (D)	(D) (D)
Other—cooperative, estate or trust, institutional, etcfarms, 1987	_	_	_	3	3	2	6	1
1982, acres, 1987, 1982.	_ _	- - -	= =	(D)	163	1 (D) (D)	5 648 (D)	1 (D) (D)
1987 FARM PRODUCTION								
EXPENSES ¹								
Total farm production expenses farms. \$1,000	43 408	492 23 688	263 8 815	448 21 155 172	664 23 651 267	372 18 951	568 24 179	512 21 225 229
Livestock and poultry purchased farms_ \$1,000_	125	255	135 1 208	2 800	4 959	148 2 139	210 2 753	229 2 034 407
Feed for livestock and poultry farms. \$1,000	46	448 5 932	227 2 443	317 3 263	560 6 054	270 2 264	398 2 833	3 399
Commercially mixed formula feeds farms \$1,000.	14 34	198 2 197	82 787	100 1 094	298 3 595	141 964	187 999	168 1 343
Seeds, bulbs, plants, and treesfarms. \$1,000	531 2 419	351 696	217 324	370 1 033	226 298	331 1 129	462 1 450	352 916
Commercial fertilizerfarms. \$1,000	_ 515	411 1 588	324 243 1 008	1 033 364 1 739	298 512 1 556	1 129 305 1 497	453 2 233	916 409 2 209
Agricultural chemicals	521 5 270	366 759	170 289	413 1 419	278 204	325 1 524	408 1 551	332 1 157
Petroleum productsfarms.	531 3 682	471 1 187	262 576	442 1 374	635 1 125	366 1 235	549 1 663	510 1 341
\$1,000. Electricity	387	419	228	331	1 125 554 494	296	485 377	416 345
\$1,000. Hired farm labor	391	525 222 2 295	173 100 294	405 174 960	293 1 406	316 138 905	177 709	203 1 569
Contract labor farms	163	76	16	38	108	27	64	71
\$1,000. Repair and maintenance	481	136 444	16 230 676	104 404	423 568	81 340	46 490 1 760	162 446
\$1,000. Customwork, machine hire, and rental of machinery and equipment farms.	4 701	1 749	[1 696	1 605	1 348	1 760 384	1 697 238
\$1,000.	1 867	215	126 96	599	319	1 013	1 008	471
Interest farms. \$1,000.	365 4 241	230 1 441	150 534	267 2 676	291 1 723	270 2 983	354 3 205	285 2 105
Cash rent farms. \$1,000.	284 3 440	178 1 123 472	85 207 263	140 823 392	151 480	74 532	235 1 410	199 912
Property taxes farms. \$1,000	471 544	467	188	608	639 389	358 600	513 680	505 496
All other farm production expenses farms. \$1,000.	532 3 919	492 2 381	263 784	448 1 656	664 2 617	372 1 386	568 2 501	512 2 412

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviation	s and symbols, si	se introductory to	SAL)			1		
Item	Hickory	Holt	Howard	Howell	iron	Jackson	Jasper	Jefferson
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con.								
Any—Con. 150 to 199 days	13	20	18	35 17	4	11	29 31	9
200 days or more1982 1987	10 35 17	81 79	14 92 98	197 143	29 23	16 84 86	129 135	9 16 43 32
Not reported 1987	13 16	59 79	39	41	1 3	25	40	9
1982.	16	79	43	52	3	21	66	
1987 operators by years on present farm: 2 years or less	4	17	15 20 45	27 26	4	12 18	26 26	2
5 to 9 years 10 years or more	28 163	20 52 319	45 258	26 67 406	2 3 50	45 170	62 311	2 7 35 86
Average years on present farm	20.6	24.2	21.6	20.1	21.3	20.6	21.1	20.1
Not reported	21	79	59	98	8	30	90	16
1987 operators by age group: Under 25 years	14	7 57	8	11 47	- 2	.6	13 65	4
25 to 34 years	14 40	94 92	40 73 80	130 123	11	15 38	96 91	21 29 25 38 29
55 to 64 years65 years and over	55 62 51	123 114	106 90	169	14 26 14	64 95 57	133 117	38
Average age	54.5	52.7	53.0	53.2	55.9	54.5	52.4	50.5
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987	208	387	333 328	556	58 59	222 231	460	108
1982 acres, 1987	167 103 296	406 180 589	157 742	469 193 803	24 073	72 806	475 169 894	108 122 35 133
Partnershipfarms, 1987	72 601 13	177 982 56	154 108 48	158 722 49	22 413 6	84 135 29	169 872 25	40 963 28 29
1982 acres, 1987	11 (D) (D)	23 970 36 542	31 766 37 748	63 21 217 29 600	(D) (D)	47 (D) 23 148	12 248 21 837	29 19 809 17 268
Corporation:		36 542		29 600		23 148	21 837	
Family heldfarms, 1987 1982 acres, 1987	1 2	29	10 8	6	2 3	28	19	8 7 (D) (D)
Other than family heldfarms, 1987	(D) (D)	(D) (D)	9 553 (D) 4	(D) (D)	(D) (D)	(D) (D)	(D) (D)	(D)
1982	-	4 2 (D) (D)	(D) (D)	ī	(D)	1	Ā I	
acres, 1987 1982	-	(D)	(D)	(D)	(D)	(D) (D)	(D) (D)	-
Other—cooperative, estate or trust, institutional, etc	-	1 3	2 3	2	_	3	3 3	2
1982 acres, 1987 1982	-	3 (D) 495	3 (D) (D)	(D)	-	(D)	3 (D) 756	2 2 (D) (D)
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses farms	225	486	396	623	65	278	512	145
Total farm production expenses	9 101 113	25 988 84 2 409	19 976 155 2 854	27 592 376	2 679 21 724	13 842 105	31 887 223	5 182 39 387
Feed for livestock and poultry farms	1 022	183		8 152 549	55	1 863 153	2 683 420	387 94
S1,000_ S1,000_ Commercially mixed formula feeds farms \$1,000_ S1,000	2 963 136 2 035	1 831 87 682	2 707 148 1 084	7 096 281 4 531	849 12 796	793 40 275	9 750 245 8 425	94 929 57 483
Seeds bulbs plants and trees farms	114	480	343	222	30	198	331	
Commercial fertilizer S1,000 farms \$1,000	129 187	2 108 458 3 104	989 348	155 476	22 62	1 081 226	605 422 2 187	95 246 100 359
\$1,000_ Agricultural chemicals	580 99 64	3 104 462 2 407	1 822 314 1 207	1 547 248 163	110 19 11	899 236 993	2 187 313 842	359 104 272
Petroleum products farms	217	485	393	597	64	277	492	145
\$1,000 Electricity farms	447 183	2 013 383	1 214 349	1 024 500	152 47	969 228	1 618 437	145 359 106
\$1,000 Hired farm labor	188 104 383	461 273 1 400	326 183 1 027	496 265 1 539	33 58 137	193 73 1 516	500 233 3 523	110 83 415
Contract labor farms	35	41	51	106	19	70	. 74	
Repair and maintenance farms	40 209	127 442	104 346	208 547	28 65	249 243	221 446	33 55 124 383
Customwork, machine hire, and rental of	650 66	2 265	1 629	1 532	181	1 056 125	1 716	
machinery and equipment	85	858	665	320	36 13	320	415	63 61
Interest farms \$1,000	130 924	287 2 776	311 2 814	394 2 460	28 128	168 1 668	297 2 354	69 520
Cash rentfarms \$1,000	72 464 224	189	54 520 381	134 396 608	52 162 65	131 562	228 1 073	520 57 313
Property taxes	131	472 712	436	339	32	268 429	477 505	128 127 145
All other farm production expensesfarms \$1,000	225 1 031	486 2 043	396 1 661	623 2 164	65 96	278 1 249	512 3 895	145 645

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

	Data for 1987 include abnormal farms. For m	leaning of abbreviation	is and symbols, s	ee introductory (text]					
Con. Ary-Can	Item		Johnson	Knox	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
Section 1997	DPERATOR CHARACTERISTICS— Con.									****
200 days or more	Operators by days of work off farm—Con.									
200 days or more 1987. 200 65 129 185 210 89 155 158	150 to 199 days	1987	29	11	35	25	35	15	29	30
Not reported — 1987. 56 56 37 82 46 49 43 51 1982. 80 41 55 81 70 52 65 1987 operators by years on present farm: 2 years or field — 2 18 37 32 52 44 50 17 2 2 2 4 18 37 32 2 4 4 50 17 2 2 2 4 18 37 32 2 4 4 50 17 2 2 2 4 18 37 32 2 4 4 50 17 2 2 2 4 18 18 37 32 2 4 4 50 17 2 2 2 4 18 18 37 32 2 4 4 50 17 2 2 2 18 18 37 32 2 4 4 50 17 2 2 2 18 18 37 32 2 4 4 50 17 2 2 2 18 18 37 32 2 4 4 50 17 2 2 2 18 18 37 32 2 4 4 50 17 2 2 2 18 18 18 37 32 2 4 4 50 17 2 2 2 2 18 18 18 2 2 2 2 2 2 2 2 2 2 2	200 days or more		200	65 45	129 117	185 182	210 163	96 93	155 198	30 29 109 101
1987 operators by years on present term: 2	Not reported		56	56	37	62	1		51	52 53
2 years of leas	987 operators by years on present farm:	1982							65	
10 years or more	2 years or less 3 or 4 years		21 22	18 18	21 31	31 29	34	20 16	17 32	25 20 54 412
Average years on present farm 197 72 56 118 85 66 94 1987 operators by age group: Under 28 years 77 80 81 81 85 86 94 1987 operators by age group: Under 28 years 77 80 81 81 81 82 83 81 81 81 81 81 81 81 81 81	5 to 9 years 10 years or more		502	300	329	548	111 485	57 277	58 345	54 412
1887 constraint by age group: 188							21.0	21.8		21.8
Triggraph Trig			107	/2	56	118	85	66	94	69
45 to 54 years	Under 25 years		18	11	5	20	10	11	9	14
\$5 to 64 years	35 to 44 years		102	71	96	153	121	77	111	78 109 112
Average age	33 to 64 years		190	125	125	217	187	109	130	158 109
Individual or family (sole proprietorship)	Average age		54.0	52.1						51.5
1982 361 362 368 368 416 705 571 400 532 538	TYPE OF ORGANIZATION									
Partnership 1982 250 030 124 834 153 973 234 113 177 334 171 988 174 359 183	ndividual or family (sole proprietorship)	farms, 1987	646	381	445	662	645	362	431	481
Partnership		acres, 1987	244 047	205 971	416 180 713	705 238 146	571 187 372	172 687	158 875	492 217 301
Acres 1987. 38 044 45 728 24 269 45 893 (D) 40 006 42 884	Partnership	farms, 1987	250 030 67	68	47	102	80	61	83	208 428 62
Carporation: Family held		acres, 1987	38 044	45 728	24 269	45 893	(D)	40 006	42 884	86 32 330
1982 14	Corporation:							1		50 040
Other than family held	Family held	1982	14 1	12	7 5	41	17 15	12	23	30 23
1982 -		1982	(D) (D)	(D) (D)	4 959 (D)	(D) (D)	(D) (D)	(D) 17 770	(D) 18 908	29 220 (D) 3
Other—cooperative, estate or trust, institutional, etc	Other than family held	1982	-	1 -	-1		- 1	1	2 2	1
institutional, etc		acres, 1987 1982	-	(D)	(D)	-	(D)	(D)	(D) (D)	6 794 (D)
1982 1	Other—cooperative, estate or trust,	farms 1987	7	9	2	1	_	,	_	4
Total farm production expenses farms 736		1982 acres, 1987	11	(D) (D)	- 1	(D) (D)		او	- 1	2 078 (D)
Total farm production expenses farms 736										
State	Fotal form production expenses	forms	726	464	507	912	740	421	E4E	579
Feed for livestock and poultry	, , , , , , , , , , , , , , , , , , , ,	\$1.000	32 768	24 223	21 726	52 411	44 889	22 419	40 376	26 936 250
Commercially mixed formule feeds		\$1,000	5 857	3 237	2 649	9 097	7 911	2 102	5 898	4 308 447
Seeds, bulbs, plants, and trees		\$1,000 farms	8 854 224	2 869 189	8 000 284	9 306 247	378	2 427 62	8 682 142	4 492 241 1 751
S1,000_ 960 1 329 154 2 262 448 1 313 2 024	Seeds, bulbs plants and trees					706				437
S1,000_ 2 412 2 798 1 313 4 058 2 095 3 162 3 210 Agnoultural chemicals		\$1,000	960	1 329	154	2 262 717	448 570	1 313	2 024	1 173 433
Petroleum products		\$1,000 farms	491	426 (1 313	4 058 746	363	405	476	2 147 392 1 326
Electricity	Petroleum products			1					545	
\$1,000 449 395 473 843 992 467 684 Hired farm labor 387 303 138 282		\$1,000 farms	1 607 591	1 719 412	845 432	2 778 692	673	1 705 407	1 933 490	570 1 726 457
91,000 1.040 1.249 1.032 3.141 4.312 1.322 4.547		\$1,000 farms	449 295	395 211	473 217	843 387	992 303	467 138	684 282	488 256 1 151
Contract labor farms 52 29 81 130 133 48 63	Contract labor		1				i			40
\$1,000. 46 107 171 391 322 82 744 Repair and maintenance 1arms. 634 419 465 773 692 390 510		\$1,000	46	107	171	391	322 692	82	744 510	80
Customwork machine hire, and rental of			1 966	1 963	1 149				2 560	539 2 117
naclunery and equipment farms 307 215 110 393 350 189 316	maclimery and equipment	farms \$1,000		215 469	110 218			189 477		277 736
Interest 457 325 292 572 447 304 399 51,000. 3 541 2 910 2 326 5 787 3 320 2 374 3 000	Interest	farms		325		572		304		376 2 984
Cash rent		farms	223	90	171	281	228	99	197 [2 984 173 877
Proper'y taxes	Proper'y taxes	farms	719	420	479	789	728	421	531	554 698
\$1,000.	All niher farm production expenses		729	464	507 [812	740	431 l	545	579 2 633

See 'connotes at end of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text)										
Item		Livingston	McDanald	Macon	Madison	Maries	Marion	Mercer	Miller	
OPERATOR CHARACTERISTICS— Con.										
Operators by days of work off farm—Con. Any—Con. 150 to 199 days	1987	13 10	21 24	22	5	22	12	8 10	25	
200 days or more	1982 1987 1982	10 108 84	24 126 91	21 165 117	5 6 42 33	22 25 91 77	16 97 76	10 65 47	25 25 143 111	
Not reported	1987 1982	40 65	33 47	51 81	4 3	22 25	48 52	32 42	32 38	
1987 operators by years on present farm: 2 years or less		13 15 42 335 24.5	28 35 75 264 17.2	20 29 66 393 21.9	6 2 17 58 18.9	16 10 38 211 21.0	18 18 35 318 23.2	14 13 23 222 24.2	19 28 57 266 20.0	
1987 operators by age group: Under 25 years. 25 to 34 years. 35 to 44 years. 45 to 54 years. 55 to 64 years. 56 to 64 years. 66 years and over. Average age.		10 50 84 102 91 131 53.3	11 49 81 107 133 83 51.7	5 85 123 135 126 135 51.4	1 13 23 24 16 22 50.5	4 30 54 68 91 64 52.9	9 41 78 102 114 103 53.0	5 40 46 66 89 82 53.8	14 63 85 96 100 79 49.8	
TYPE OF ORGANIZATION										
	arms, 1987 1982 icres, 1987 1982 arms, 1987	396 402 180 066 176 732 57	402 347 97 135 80 625 49	530 517 262 962 236 028 65	81 76 42 489 37 989 11	289 253 129 624 113 572 18	368 363 149 045 146 441 69	289 309 138 926 138 735 29	383 340 122 384 113 003	
а	1982 icres, 1987 1982	61 31 906 37 160	32 15 144 14 608	96 45 166 56 818	15 9 805 7 899	26 15 652 (D)	90 45 738 (D)	47 17 227 27 872	122 384 113 003 46 42 (D) (D)	
Corporetion: Family haldfa	arms, 1987 1982 icres, 1987 1982	13 15 (D) (D)	11 9	11 15 (D) 20 322	5 8 (D) 7 636	3 3 (D) (D)	8 7 6 964 5 580	10 14 9 559 14 454		
	1987 1982 1987 1987 1982	1 (D)	8 605 2 2 (D) (D)	1 5 (D) (D)	-	(D) (D)	1 2 (D) (D)	-	8 (D) (D) - - - -	
Other—cooperative, estate or trust, institutional, etcfi	arms, 1987 1982 acres, 1987 1982	2 1 (D) (D)	- 1 (D)	2 1 (D) (D)	(D)		1 (D)	= =	=======================================	
1987 FARM PRODUCTION EXPENSES ¹										
Total farm production expenses	\$1.000	468 20 190 158	460 55 905	601 24 596	97 8 572	309 9 139	450 22 773 188	325 11 241 140	439 29 862 290	
Livestock and poultry purchased Feed for livestock and poultry Commercially mixed formula feeds	\$1,000 farms \$1,000	158 2 089 284 1 759 98 632	312 9 556 439 32 677 319 28 440	245 3 808 443 3 207 205 829	61 3 876 90 2 148 34 1 128	199 2 275 294 2 219 127 786	188 2 293 349 3 509 142 1 574	140 1 950 200 986 103 400	290 6 016 407 16 443 230 14 311	
Seeds, bulbs, plants, and trees Commercial fertilizer Agricultural chemicals	\$1,000 farms \$1,000	451 1 311 401 1 904 458	101 94 249 483 89 51	453 1 096 467 2 280 451	28 (D) 81 300 41 36	155 114 281 923 130	415 1 197 418 2 550 388	249 581 241 1 334 263	93 87 267 581 110	
Petrolaum products	\$1,000 \$1,000 tarms \$1,000 farms	2 061 459 1 649 403	450 1 304 400	1 583 592 1 836 468	96 97 182 70 65	98 309 417 263	1 492 443 1 674 378	642 316 916 282 218	56 428 767 357	
Hired farm labor	\$1,000 farms \$1,000	337 167 803	940 195 3 065	354 215 879	65 34 (D)	143 196 406	410 184 1 175	218 149 319	349 204 1 052	
Contract labor	\$1,000 tarms \$1,000	68 160 413 1 528	70 191 409 1 406	49 107 496 2 087	5 (D) 77 291	19 18 300 488	21 121 411 1 693	!0 21 237 781	82 177 378 837	
Customwork, machine hire, and rental of machinery and equipment	farms \$1,000	283 902	127 133	301 460	41 99	141 141	208 4 90	180 460	155 195	
Interest	\$1,000 \$1,000	299 2 572 100	284 1 706 126 640	384 3 174 179	63 388 33	157 619 124	304 2 255 124 1 342	183 957 109	260 1 629 85	
Property taxesAll other farm production expenses	\$1,000 farms \$1,000 farms \$1,000	808 456 593 468 1 715	640 441 315 460 3 345	1 213 587 669 596 1 843	191 96 80 37 605	355 294 202 309 720	1 342 438 400 450 2 173	396 306 468 325 1 310	197 433 233 439 1 242	

See faatnates at end of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For mean	ing of abbreviatio	ns and symbols,	see introductory	text]					
Item		Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
OPERATOR CHARACTERISTICS—Con.									
Operators by days of work off farm—Con.									
Any—Con. 150 to 199 days	1982	11 8	22 22	26 12	20 15	28 21	10 18 44	23 27	33 39 193 133
200 days or more	1987	33 31	164 141	117 103	130 117	108 78	44 39	212 124	193 133
Not reported	1987	21 38	41 47	44 68	30 45	28 24	36 69	26 41	102 133
1987 operators by years on present farm: 2 years or less 3 or 4 years		16	17	29 20	19	27	31	26 24	29 51
5 to 9 years		16 38	17 12 66	64	18 52	27 20 53	31 17 55	114	130
10 years or moreAverage years on present farm		179 18.3	312 21.7	353 21.2	281 21.3	245 17.8	296 18.8	323 18.6	662 21.8
Not reported		41	66	105	69	45	57	91	145
1987 operators by age group: Under 25 years		3	11	10	20	17	14	. 8	33
25 to 34 years		38 77	81 77	85 102	62 80	59 78	77 109 97	64 107	181 180
45 to 54 years 55 to 64 years		70 67 35	105 92 107	135 120 119	96 99 82	86 91 59	111 48	134 140 125	194 249 180
65 years and over Average age		48.7	50.8	51.2	50.1	49.3	47.6	52.0	49.9
TYPE OF ORGANIZATION									
Individual or family (sole proprietorship)	farms, 1987 1982	194	422 411	477 500	373 418	338 330	371 447	524 402	843 878
	acres, 1987	220 133 551 123 353	149 558 136 065	217 450 214 133	152 891 167 076	117 779 112 399	257 605 262 862	139 942 104 302	382 028
Partnership	farms, 1987 1982	53 59	44	77 80	34 57	38	66 67	30 48	147 156
	acres, 1987 1982	67 307 (D)	14 942 16 975	(D) 38 153	(O) (D)	(D) (D)	83 301 (D)	13 113 14 689	82 959 82 267
Corporation: Family held	farms, 1987	37 33	5 2	16 23	27 22	14	18 18	17 15	21
	acres, 1987 1982	(D) 58 563	(D) (D)	(D) (D)	23 880	(D) (D)	(D) (D)	10 320 6 834	21 24 (D) (D) 2 1 (D)
Other than family held	farms, 1987 1982	4 4	-	1	(D) 3 2	3	-	4 2	2
	acres, 1987 1982	(D) (D)	-	(D) (D)	460 (D)	(D)	-	904 (D)	(D) (D)
Other-cooperative, estate or trust,	farms, 1987	2	2		2		1	3	4
institutional, etc.	1982 acres, 1987 1982	(D)	1 (D) (D)	(D)	(D) (D)	-	(D)	1 490 (D)	1 860 (D)
1987 FARM PRODUCTION EXPENSES ¹									
Total farm production expenses	farms	285	474	577	444	391	459	579 55 417	1 016 51 246
Livestock and poultry purchased	\$1,000	31 538 19	20 138 312	31 462 240	21 793 186	27 369 250 5 767	43 661 10	55 417 346 11 010	428
Feed for livestock and poultry	\$1,000 farms \$1,000	406 34 882	4 551 429 5 846	4 224 438 5 618	2 079 284 3 505	334 12 497	(D) 28 153	511 27 803	5 906 767 6 490
Commercially mixed formula feeds	\$1,000 \$1,000	16 (D)	261 2 701	174 2 553	71 864	194 10 776	18 71	321 25 667	6 490 321 1 817
Seeds, bulbs, plants, and trees	farms \$1,000	270 1 919	329 455	508 1 400	376 1 122	231 311	459 3 162	183 222	921 2 756
Commercial fertilizer	\$1.000	1 919 264 3 602	400 1 454	1 400 526 3 289	362 2 654	311 257 985	455 6 336	365 1 183	893
Agnoultural chemicals	farms \$1,000	284 3 237	309 567	537 1 684	363 1 499	203 324	456 4 849	191 136	903 3 699
Petroleum products	farms \$1,000	285 2 660	464 940	577 1 928	444 1 539	351 993	457 4 398	561 1 212	981 3 677
Electricity	farms \$1,000	239 441	424 379	513 554	377 476	372 411	361 485	559 910	888 1 003
Hired farm labor	farms \$1,000	184 4 667	224 670	252 1 685	153 1 004	148 1 134	365 5 154	257 4 046	438 1 708
Contract labor	farms \$1,000	67 1 106	36 78	86 104	49 84	56 576	107 (D)	143 455	49 93
Repair and maintenance	farms \$1,000	246 2 811	436 1 220	529 2 299	381 1 718	326 1 011	420 5 008	487 1 517	869 4 270
Customwork, machine hire, and rental of machinery and aquipment	farms	141	218	282	204	223	254	154	578
Interest	\$1,000 farms	694 210	319 285	649 415	345 318	401 252	1 321	204 364	1 749 693
Cash rent	\$1,000 farms	2 394	1 753 1 36	3 350 157 999	2 467	1 127	4 375 216	2 700 206	6 403 318
Property taxes	\$1,000 farms	2 311 267	321 467	569	131 893 420	128 361 378	3 367 391	641 579	3 231 975 1 578
All other farm production expenses	\$1,000 farms	606 285	338 474	760 577	475 444	227 390	554 459	474 579	1 016
	\$1,000	3 801	1 246	2 920	1 935	1 243	3 804	1 2 903	l 4 193

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbr	eviations and symbols,	see introductory	text]					
łtem	Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
OPERATOR CHARACTERISTICS—Con.								
Operators by days of work off farm—Con.								
Any—Con. 150 to 199 days198	2 27	34 31 183	14 10 106	10 10 49	19 19	28 29	8	18 17 114 118
200 days or more 198	7 89 2 95	183	75	45	134 131	153 128	77 45	
Not reported 198	7 24 2 22	31 32	32 42	39 47	27 41	61 79	17 18	56 59
1987 operators by years on present farm: 2 years or less 3 or 4 years	11	26	14	26	21	41	7	19
3 or 4 years 5 to 9 years 10 years or more	18 48 234	19 67 350	53 230	5 47 240	11 46 329	31 72 459	25	19 19 69 375 21.7
Average years on present farm	20.1	20.1	19.9	20.9	23.2	22.2	150 21.8	
Not reported 1987 operators by age group:	58	89	57	53	62	87	27	88
Under 25 years25 to 34 years	7 32 66	14 99 90	4 47	6 50	5 47	16 100	1 12	8 86
35 to 44 years	66 91 88 85	90 161 107	63 90 82 74	50 79 87 103	103 108 114	114 127 188	48 38 53	111 114 141 110
55 to 64 years 65 years and over Average age	85 52.8	80 49.0	74 51.5	46 49.8	92 51.6	145 52.2	64 55.7	110 51.0
Average ago								
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 198	7 338	465 434	330 296	289 352	391 437	600 586	190 152	437 487
acres, 198 198	7 143 936 2 120 997	166 370 159 474	154 753 140 604 22	192 243 189 917	122 237 127 686	255 266 237 339	102 490 95 925	188 382 193 553
Partnershipfarms, 198	2 26	74 64	21	56 63 56 978	70 79 44 026 44 969	97 (D)	19 19 17 640	116 159 72 063
acres, 198 198 Corporation:	2 12 520	33 268 (D)	13 948 7 898	56 978 56 698		54 486	14 398	84 651
Family heldfarms, 198		12 11	8 3	25 16	5 10	17 13	6 7	14 19
acres, 196 198 Other than family heldfarms, 198	2 23 138	6 573 (D)	12 310 (D)	(D)	(D) 7 307	(D)	(D) 6 645	(D)
198 acres, 198	2	2	1	_	2	1 (D) (D)	-	(D) (D) 1 2 (D) (D)
198	-	(D)	(D)	-	(D)	(D)	_	
Other—cooperative, estate or trust, institutional, etc	7 1 2	1	-	1 4	3 1	- 2	1 (D)	2 1 (D) (D)
acres, 196 198	7 (D) 2 –	=	Ξ	(D) (D)	(D) (D)	(D)	(D)	(D)
1987 FARM PRODUCTION								
EXPENSES1]							
Total farm production expenses farm \$1,00	ns 366 15 846	551 30 464	360 17 423	386 33 228	467 22 454	690 38 342	212 6 000	573 36 619 325
Livestock and poultry purchased farm \$1,00	ns 217 0 4 911	314 3 885	162 3 762	(D)	269 4 429	354 6 576	138	7 000
Feed for livestock and poultry	0 4 863	507 15 316 304	327 6 497 167	88 3	393 4 143 221	551 7 432 243	211 1 196 73	429 6 745 183
\$1,00	1	10 249	4 793	(D)	1 852	3 443	662	2 099
Seeds, bulbs, plants, and trees farm \$1,00 Commercial fertilizer farm	ns 73 no 44 ns 249	357 441 446	77 71	374 2 315 261	388 937 416	563 1 464 569	81 59 165	472 1 658 431
\$1.00	00 801	1 528 326	246 933 112 76	361 3 407 386	2 026 368	3 232 542	458 74 99	3 184 455 1 716
\$1,00	107	365 538	76 359	4 694 376	1 297 458	1 823 675		
Petroleum productsfarm \$1,00 Electricityfarm	00 536 08 257	1 190 496	659 308	3 311 291	1 238 415	2 224 610	211 344 143	570 2 008 502 569 253
\$1,00 Hired farm labor\$1,00 \$1,00	00 231	568 246 1 324	308 180 913	(D) 325 4 407	383 231 1 326	582 274 1 741	78 108 367	569 253 2 312
Contract labor farm	ns 60	37	69	143	2	109	. 30	
\$1,00 Repair and maintenance	00 124 ns 299	81 506	85 328	681 357 3 443	(D) 441 1 729	247 646 2 903	33 188 409	72 247 507 2 466
\$1,00 Customwork, machine hire, and rental of machinery and equipment		1 627	970 129	3 443	1 729	332	63	242
\$1,0		258	198	1 668	(D)	952	102	668
Interest farr \$1,0 Cash rent farr	ne 27	298 1 378 166	254 1 577 80	299 2 866 171	300 1 545 162	482 3 973 157	108 610 71	368 3 145 123
\$1,0 Property taxes	00 149 ns 346	501 538	93	2 079	901 458	157 1 254 668	71 205 212	3 145 3 145 123 805 547 522 573
\$1,0 All other farm production expenses farr \$1,0	nn i 186	321	154 360	(D) 386	463 467 1 762	860 690 3 080	132 212 511	522 573 3 573
\$1,0	00 I 1 210	1 683	1 126	3 300	1 /62	3 080	. 511	3 5/3

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviation	is and symbols, se	e intraductory te	xt]					
Item	Platte	Palk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con.								
Any—Con. 1987. 1987. 1982.	15 14	40 30	9	17	16	18	22	7 11
200 days or more1987 1987	118 116	173 144	7 56 38	27 88 73	19 79 90	17 109 88	20 137 128	42 39
Not reported1987	37	41	8	44	30	28	37	3
1982	52	65	13	55	34	22	55	11
1987 operators by years on present farm: 2 years or less	21	26	9	16	16 24 30	24	10	
5 to 9 years10 years or more	20 56 247	28 97 463	8 15 99	8 63 248	30	13 43 246	27 63 311	5
Average years on present farm	20.8	20.9	20.2	22.5	270 22.0	19.8	22.6	19.9
Not reported	68	88	24	65	57	47	71	16
987 operators by age group: Under 25 years	_9	11	3	.8	.8	.8	4	
35 to 44 years	54 70 78 89 112	70 136	3 8 21	54 63	8 52 80	52 75 70 85 83	66 96	21 2: 2: 1:
45 to 54 years55 to 64 years	78 89	174 174 137	36 50 37	86 101 88	84 86 87	85	99 110 107	2
65 years and over	53.0	51.8	54.8	52.6	51.5	51.2	51.8	51.6
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987	314	628	135	353	318	328	392	83
1982 acres, 1987	360 126 353	547 208 797	115 65 454	361 192 208	348 165 475	336 145 908	425 160 100 169 274	83 77 33 144
1982 Partnershiptarms, 1987	127 866 71 73	176 988 65	58 160 15	172 031 41	163 251 68	145 254 38	50	
1982 acres, 1987	73 25 480 28 719	60 (D) 31 138	18 6 804 22 314	40 (D) 24 678	74 45 238 40 360	37 34 521 (D)	65 (D)	1; (D (D
Corporation:							40 426	(U
Family heldfarms, 1987 1982	23 21 15 590	10	5 3 7 309	6 8	10	6 5	38	(5)
acres, 1987 1982	(D)	(D) (D)	7 309 (D)	(D) 7 557	(D) 4 630	(D) (D)	42 240 (D)	(D)
Other than family heldfarms, 1987	3	-	ī	-	2	2	ī	
acres, 1987 1982	(D) 1 027	-	(D)	-	(D)	(D) (D)	(D)	
Other—cooperative, estate or trust, institutional, etcfarms, 1987	3	_	_	_	1	_		
1982 acres, 1987 1982	(D) (D)	1 - (D)	-	-	1 (D) (D)	<u>-</u>	(D) (D)	
1987 FARM PRODUCTION								
EXPENSES ¹								
Total farm production expenses farms \$1,000	410 14 788	704 26 627	149 4 730	398 16 187	396 19 728	368 19 455	480 25 032	93 1 984
Livestock and poultry purchased farms \$1,000	133	332 3 774	80 1 333	221 4 305	165 2 538	145 3 840	122 5 451	9. 1 984 67 295 90 560 30 138
Feed for livestock and poultry farms \$1,000	215 801	655 9 654	147	327	2 709	267 2 530	296 3 068	90 560
Commercially mixed formula feedsfarms \$1,000	61 268	386 6 937	1 166 83 606	2 453 119 837	183 1 224	89 732	139 1 320	31 131
Seeds, bulbs, plants, and trees farms \$1,000	313 956	240 230	72 37	263	331 1 031	277	399 1 145	24 10 69
Commercial fertilizer	358 1 710	553 1 978	93 280	420 287 1 137	330 2 242	992 303 1 746	372 1 560	6
Agricultural chemicals	368 1 381	227 162	57 33	1 137 270 507	321 1 263	287 1 134	413 2 165	14
Petroleum productsfarms	409	689 1 059	149 188	389	386	368	480	95
\$1,000 Electricity	1 151 309	602	107	834 315	1 451 313 336	1 066 316 366	1 726 329 316	7
\$1,000_ Hired tarm labor	204 145 1 018	560 293 1 406	58 73 345	248 177 756	125 936	149 1 023	196 1 484	90 150 77 32 38 120
Contract labor	55 289	86 258	41	33	61 96	51 385	40 110	18
Repair and maintenance	358 1 430	643 1 531	22 139 309	93 322 890	365 1 592	342 1 516	423 1 890	14 66 75
Customwork machine hire and rental of	200	218	57	180	170	181	264	2:
machinery and equipmentfarms \$1,000	553	288	95	382	441	427	700	2-
Interest farms \$1,000	250 1 513	390 1 967	72 263	254 1 475	230 1 738	250 2 006	321 2 371	6°
Cash rent	139 873	210 889	33 130	172 792	118	94 694	155 945	61 275 6 93 75 93 190
Property taxes	370 507	685 405	149 61 149	376 485	376 359	359 323	459 532	93
	410				396	368	480	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations	s and symbols,	see intraductory to	ext]					
Item	Ripley	St. Charles	St. Clair	Ste. Ganaviava	St. Francois	St. Lauis	Salina	Schuylar
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con.								
Any—Con. 150 to 199 days	12 10	19 22	22 17	11 14	8 8	8 4	26 22	13 11
200 days or more1987 1982	48 36	115 119	73 60	130 115	75 58	28 41	131 126	13 11 59 61
Not reported1987 1982	15 21	29 50	20 38	14 21	11 7	10 18	66 83	24 33
1987 operators by years on present farm: 2 years or less	7	12	8	9	4	6	26	6
3 or 4 years5 to 9 years	6 17	12 13 48	8 12 50	12 35	12 27	6 6 28	26 80	6 11 25
10 yeers or more	127 19.4	300 21.9	234 22.6	184 20.4	122 20.9	73 22.6	484 22.8	188 23.7
Not reported	27	69	59	37	25	32	113	48
1987 operators by age group: Under 25 years	1 15	10	49	3 40	11	1 13	18 106	4 38 46 54 58 78 53.4
35 to 44 years	34 50 50	56 93 82	54 78	47	33	31	137	46 54
55 to 64 years 65 years and over	34 I	82 123 78	80 98	79 65 43 50.6	43 54 48	29 45 26	148 161 159	58 78
Average age	52.7	50.9	53.3	50.6	54.5	52.0	51.6	53.4
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987 1982	167 163	332 387	328 315	221 226	163 132	94 118	589 591	244 255
acres, 1987 1982	81 134 62 920	112 657 118 920	161 835 160 751	81 145 76 532	55 224 41 796	25 750 25 628	287 762 264 619	103 599
Partnershiptarms, 1987 1982	16 12	74 106 43 973	27	47 39	22 18	20 31	118 143	28 36 (D) (D)
acres, 1987 1982	10 544	49 742	(D) (D)	(D) (D)	9 735 (D)	9 299	98 842 (D)	
Corporation: farms, 1987_ Family heldfarms, 1982_	1 3	33 36	8 8	8 8	2 3	27 25	17 23	6 1 (D) (D)
acres, 1987 1982	(D) 1 359	25 479 32 932 3	8 (D) (D)	(D) (D)	(D) (D)	25 (D) (D) 2	18 461 22 719	(D) (D)
Other than family heldfarms, 1987 1982 acres, 1987	=	1 240	-	(D) (D)	1 (D)	2	4 (D)	-
1982	-	(D)	-	(D)	(D) (D)	(D)	1 945	-
Other—cooperative, estate or trust, institutional, etc	-	-	-	-	1	2	1 4	-
acres, 1987 1982	-	(D)	-	Ξ	(D)	(D)	(D)	-
1987 FARM PRODUCTION EXPENSES¹								
Total farm production expenses	186 5 149	438	364	278	189 9 182	132	728	279 9 159
Livestock and poultry purchased farms \$1,000	117 947	21 653 139 1 355	12 993 157 1 521	14 602 181 2 690	9 182 100 1 400	11 053 2 (D)	44 993 290 7 164	134 1 507
Feed for livestock end poultry farms \$1,000	127 507	197 2 743	282 2 575	260 4 997	169 3 414	16 73	422 4 663	1 322
Commercially mixed formula faadsfarms \$1,000	42 183	122 1 208	117 1 360	145 3 495	65 3 082	50	178 1 303	86 533
Seeds, bulbs, plants, and trees farms	104 117	392 1 572 361	286 512 337	198 397	79 201	108 2 820	661 2 639	173 307 191
Commercial fertilizer	164 614 93	361 2 140 358	337 1 719 237	215 1 043 157	135 354 66	91 268 99	595 4 658 620	191 867 189
\$1,000	249	1 984	627	378	78	348	3 144	469
Petroleum products	186 469	420 1 634	364 1 033	264 746	180 425	132 630	717 3 089	. 279 558
Electricity	96 47 103	370 384 168	290 209 136	261 235 196	122 128 87	78 458 63	627 697 315	558 243 184 133
\$1,000	272	2 639	578	587	1 316	2 649	2 154	373
Contract labor tarms \$1,000 Repair and maintenance tarms	24 67 165	13 47 401	56 90 350	22 26 260	26 157 150	27 492 117	130 237 659	19 38 220
Customwork, machine hire, and rental of	434	1 888	1 168	903	309	610	4 031	644
machinary and aquipmenttarms \$1,000	47 381	175 243	158 305	94 71	33 36	30 (D)	386 1 142	139 185
Interest farms \$1,000	116 430	237 1 622	202 693	178 1 037	85 427	75 307	562 5 581	162 1 134
Cash rent farms \$1,000	84 184	131 774	114 458	67 376	25 43	40 266	213 1 225	1 134 91 310
Property taxes farms	176 68 186	429 732 438	344 272 364	277 208	189 103 189	126 128 132	685 954 728	279 280
All other farm production expanses	364	1 897	1 234	278 907	189 792	1 696	3 615	279 981

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbrevi	etions end symbols	see introductory	text j					
Item	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con.								
Any—Con. 150 to 199 days	. 23	18	15	29 25 90	40	16	23 15	8 5
200 days or more	61 64	18 17 59 92	4 40 30	90 85	35 80 134	11 79 61	122 85	51 49
Not reported19871982	35 54	34 39	16 14	58 56	73 75	19 25	55 80	8 16
1987 operators by years on present farm:	. 21	13	5	19	28	11	24	
2 years or less	. 16	19	1 6	25 62	45 79	20 42 177	24 46	3 8 19
10 years or more	243 22.1	246 21.3	11 94 22.0	341 21.8	447 20.4	177 20,3	300 22.9	19 116 23.1
Not reported	. 57	69	30	119	108	45	85	28
1987 operators by age group:	. 14	5	3	24	19	8	8	
Under 25 years	49	53 92 82	14 27 25	94	92	34 57 65	45	10 17 38 66
45 to 64 years	. 79 . 76	82 104	25 41	98 118 117	151 159 181	65	93 97 116	38
65 years and over	87 51.2	50 49.5	36 53.6	115 49.8	105 49.7	55 76 52.2	120 53.6	43 56.4
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987_ 1982_	329 359	300 350	130 112	444 398	564 661	269 271	417 417	151 146
acres, 1987_ 1982_	155 642 167 574	151 042 140 320 47	55 769 46 103 12	203 510 180 300	270 340 262 279	77 474 83 395	212 293 224 620	94 456 82 256
Partnershipfarms, 1987_ 1982_	42 68	1 66	1 4	111 103	90 99	19 22	54 72	17 14 9 299
acres, 1987_ 1982_	_	37 031 (D)	5 265 1 795	62 636 (D)	77 912 69 563	5 645 (D)	(D) 41 384	9 299 (D)
Corporation: Family heldfarms, 1987_	. 3	35 27	2 3	7 9	50	5 2	7	4 3
1982_ acres, 1987_	(0)	(D)	(D) (D)	10 141	49 (D) (D)	(D) (D)	9 (D)	(D) (D)
Other then family heldfarms, 1982_	2 262	31 394	(0)	(D) 2	(0)	(0)	16 931 1	(D) - -
1982_ acres, 1987_ 1982_	:	(D) (D)	=	(D)	=	=	(D)	
Other—cooperative, estate or trust,								
institutional, etc	. -	(D)	2 1 (D) (D)	(D)	3 3 (D) (D)	(D)	1 025	(D)
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses farms_	375	386	150	565	706	296	470	176
\$1,000_ Livestock and poultry purchased	18 251 149	32 729 129	3 349 34	32 735 266	59 121 132	10 168 159	17 866 221 3 009	5 083 111 750
\$1,000_ Feed for livestock and poultry	2 194 296 2 203	5 242 180 1 894	1 373 140 623	4 465 398 5 316	3 259 176 7 219	1 474 282 4 123	3 009 361 2 676	750 174 1 551
\$1,000 Commercially mixed formula feeds farms_ \$1,000	149 987	98 624	68 245	178 2 587	106 6 584	143 2 453	168 929	83 1 013
Seeds, bulbs, plants, and treesfarms_ \$1,000_	351	355	28	476 1 572	667 3 293	56 34	281 497	44 28 139
Commercial fertilizer farms_ \$1,000_	1 054 348 2 454	1 606 360 3 512	9 109 310	1 572 476 3 642	663 8 931	192 429	363 1 404	139
Agricultural chemicals	312 1 261	353 2 764	58 24	514 2 243	643 3 951	55 28	267 782	396 39 20
Petroleum products farms_ \$1,000_	_ 375 1 313	384	150 184	557 2 371	697 5 287	282 477	455 1 181	175 317
\$1,000_ Electricity farms_ \$1,000_	_ 1 313 _ 316 _ 321	353 446	98	489 609	5 287 587 1 027	242	393	143 117 75
Hired farm labor	143 599	222 3 739	38 68 105	251 1 594	408 4 580	107 531	184 657	75 119
Contract labor farms_ \$1,000	_ 24 - 61	27 106	18 9	40 117	104 433	60 74	50 69	52 an
Repair and maintenance farms_ \$1,000_	- 343 - 1 600	356 2 466	120 207	520 2 798	679 4 454	236 452	394 1 327	52 90 174 408
Customwork, machine hire, and rental of mechinery and equipment farms_	_ 192	175	43	254 535	394 1 409	116 158	240 432	39 50
\$1,000_ Interest farms_	- 472 - 248	1 238	81	!	565	190	295	95
\$1,000. Cash rent	2 304	2 370	27 122 24	363 3 402 109	5 240 289	829 90	· 2 288	486 51 104
\$1,000 Property taxes farms	- 426 348	1 464	24 18 150	700 563	4 602 682	192 295	1 002 449	104 174
\$1,000. All other farm production expenses farms.	- 468 - 375	478 386 3 093	56 150 188	744 565 2 628	878 706	147 296	513 470	174 92 174
\$1,000	_ l 1 520	1 3 093	1 188	2 628	4 558	974	1 761	553

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con. [Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbreviation	ons and symbols, s	see introductory to	ext]					
ltem	Texas	Vernon	Warren	Washington	Wayna	Webster	Worth	Wright
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con. Any—Con. 150 to 199 days1987	27 35	18 26	11	7	6	34	4	35
1982 200 days or more1987 1982	35 159 121	26 133 120	11 13 56 65	5 51 46	6 12 27 39	26 172 109	6 41 39	35 20 150 117
Not reported1987 1982	54 55	47 61	16 27	12	5 12	39 54	19 28	60 52
1987 operators by years on present farm: 2 years or less	27 33 84 376 19.5	26 22 70 365 21.9	4 4 30 153 22.3	5 18 88 21.3	1 4 6 62 22.6	40 37 93 381 17.5	9 14 23 142 22.8	37 34 100 421 18.8
1987 operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 54 years 55 to 64 years 56 to 64 years 67 years and over Average age	6 64 104 151 144 129 52.5	16 75 91 101 131 139 52.3	7 24 56 41 42 52 51.0	1 15 16 30 37 48 56.0	- 8 16 17 23 22 53.9	22 90 120 174 157 92 49.2	9 30 29 54 61 50 52.4	92 136 156 174 114 50.8
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	533 506 221 906 197 779 50	481 556 247 070 278 079 62	189 240 69 070 74 997 20	121 86 50 962 47 191 23	76 96 37 116 41 504 8	578 477 162 117 133 481 65	197 225 100 003 111 593 29	620 543 199 495 164 871 49
acres, 1987 1982 Corporation:	31 331 (D)	52 54 195 34 214	12 270 23 013	18 (D) (D)	16 (D) 7 553	70 27 674 28 683	40 14 826 23 204	26 704 (D)
Femily held	13 1 11 22 285 (D)	10 9 9 560 (D) - 1	12 14 (D) (D) 1 (D)	3 (D) (D) - -	2 6 (D) 6 956	5 283 (D) - 1 - (D)	7 4 7 657 5 659 - -	7 10 2 701 (D) - 1 (D)
Other—cooperative, estate or trust, institutional, etc. farms, 1987 1982 acres, 1987 1982	1 (D)	=	1 (D)	-	-	4 1 65 (D)	-	- - - -
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses	602 21 475 284 2 643 598 7 524 345 5 226	557 23 163 206 1 743 435 2 681 203 1 306	226 12 397 133 1 395 165 2 321 95 818	146 7 747 93 2 316 141 3 347 79 3 094	70 1 946 46 376 62 352 10 86	657 28 004 388 4 091 618 10 626 407 7 842	232 9 596 109 1 544 200 1 570 78 769	672 28 745 323 3 270 629 12 933 449 7 759
Seeds, bulbs, plants, and trees	200 131 487 1 868 195	373 1 138 439 2 825 396 1 570	192 935 186 1 153 179 776	40 14 108 194 42 10	21 25 53 151 20 20	327 203 596 1 642 230 168	177 367 154 701 193 545	167 91 493 1 708 112 66
Petroleum products	567 901 505 424 323 899	556 1 968 420 353 251 1 210	226 819 221 273 105 987	145 188 104 72 109 340	70 109 35 17 22 125	645 1 137 513 606 267 1 462	231 671 180 155 119 335	649 1 155 619 785 322 1 267
Contract labor	98 182 529 1 212	122 240 522 2 250	29 23 214 1 080	22 114 141 159	11 (D) 70 127	72 202 580 1 518	30 57 191 739	116 165 590 1 403
Customwork, machine hire, and rental of machinery and equipment	228 323	247 582	107 122	45 41	11 25	217 284	103 195	220 275
Interest	346 2 392 136 535 594 236 602 1 995	372 2 592 285 1 489 526 522 557 2 000	151 881 70 367 225 232 226	58 436 34 45 134 88 146 383	21 126 29 217 70 (D) 70 225	427 2 676 152 399 656 386 657 2 605	160 1 057 102 387 226 308 232 966	398 2 104 136 546 670 254 672 2 725

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Date for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]										
item	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton			
MACHINERY AND EQUIPMENT										
Estimated market value of all machinery end equipment	49 675 51 163 2 348 992 2 695 615 47 287	461 458 15 029 17 890	525 571 29 718 35 655	505 546 36 842 50 743 72 953	749 856 49 388 60 830 65 938	696 629 20 474 17 218 29 417	575 591 29 456 37 814 51 228			
Average per farmdollars, 1987 1982	52 687	32 600 39 060	56 605 62 443	92 935	71 063	27 374	63 984			
Motortrucks, including pickups farms, 1987 1982 number, 1987	46 348 47 783 98 684	444 399 858	476 534 1 083	490 531 1 244	694 766 1 635	675 594 1 206	553 584 1 399			
1982 Wheel tractors	97 064 45 812 47 008 123 018 119 876	703 414 423 1 106 1 097	1 067 487 522 1 330 1 383	1 290 457 522 1 425 1 613	1 714 724 749 2 109 2 092	979 614 594 1 248 1 047	1 560 514 521 1 571 1 440			
Grain and bean combines ²	23 406 24 537 27 015 27 204	209 205 221 235	315 331 339 355	368 399 400 415	546 621 642 660	136 63 199 79	384 417 433 489			
LIVESTOCK AND POULTRY	:									
Cattle and calves inventory farms, 1987 1982 number, 1987 1982	35 600 36 857 3 286 106 3 510 735	388 370 34 295 33 993	362 419 24 346 29 231	245 304 21 526 30 172	427 508 37 861 44 391	616 576 57 672 56 964	440 460 37 682 38 609			
Cows and heifers that had calved farms, 1987 1982 number, 1987 1982	32 179 33 357 1 597 816 1 629 129	357 339 19 148 17 244	325 374 12 149 13 1 64	205 259 9 329 13 051	371 424 12 431 14 516	557 525 31 821 27 974	415 434 18 793 19 105			
Beef cows farms, 1987 1982	28 525 29 072	344 322	284 316	203 255	331 376	440 379	388 401			
number, 1987 1982 Milk cows farms, 1987	1 360 881 1 370 564 5 758 7 526	18 150 16 401 35	9 715 9 852 60	(D) 12 994 5 12	11 733 13 856 55	24 434 19 759 163	16 775 17 097 47			
1982 number, 1987 1982	7 526 236 935 258 565	49 998 843	85 2 434 3 312	12 (D) 57	55 72 698 660	217 7 387 8 215	64 2 018 2 008			
Heifers and heifer calves farms, 1987 number, 1987	29 017 802 332 31 812	280 7 419	281 6 284 321	193 5 407	359 10 783	503 13 659	387 9 253			
Steers, steer calves, bulls, and bull calves farms, 1987 number, 1987	885 958	346 7 728	5 913	232 6 790	382 14 647	539 12 192	406 9 636			
Cattle and calves sold farms, 1987	36 864 37 565 2 107 138 2 020 935	398 379 22 648 20 938	367 428 13 289 16 508	262 322 14 438 19 876	439 519 32 153 32 916	639 593 34 257 31 353	452 460 21 101 18 660			
Calves	20 134 597 799 30 473	9 115 301	155 3 294 299	86 2 730 220	158 2 583 405	425 14 349 527	275 7 392 362			
1982 number, 1987 Fattened on grain and concentrates farms, 1987	30 583 1 509 339 1 413 317 5 701	305 13 533 13 368 35	299 351 9 995 11 951 92	258 11 708 15 303 94	460 29 570 28 832 208	491 19 908 19 357 30	362 357 13 709 10 737 76			
number, 1987 Hogs and pigs inventory farms, 1987	318 051 11 057	1 099	3 670 149	6 331 82	16 377 279	889 53	3 900 81			
1982 number, 1987 1982	15 740 2 494 894 3 037 835	123 10 535 14 384	224 28 814 35 392	124 18 716 28 288	395 57 123 87 277	76 8 570 7 406	97 13 096 14 309			
Used or to be used for breeding farms, 1987 1982	8 910 12 842	70 92	113 171	66 96	220 319	40 58 942	57 70			
number, 1987 1982 Other farms, 1987	347 766 421 511 10 354	1 444 1 720 87	3 690 4 872 131	2 829 3 500 75	8 061 10 372 269	1 537 43 67	1 727 1 872 77 94			
. 1982. – number, 1987. – 1982. –	14 542 2 147 128 2 616 324	118 9 091 12 664	205 25 124 30 520	119 15 887 24 788	380 49 062 76 905	7 628 5 869	11 369 12 437			
Hogs and pigs sold farms, 1987 1982	11 546 16 693	97 131	162 237	86 128	288 409	53 83	88 102			
number, 1987 1982 Feeder pigs farms, 1987	4 650 546 5 633 576 3 090	20 644 25 035 20	53 802 70 856 37	35 117 48 963 14	97 763 140 764 56	17 571 25 370 21	102 30 097 30 966 28			
1982 number, 1987 1982	5 102 1 000 667 1 476 612	25 4 188 4 464	49 6 739 15 759	18 3 953 6 025	100 14 690 19 463	43 6 116 16 135	28 32 11 418 10 149			
Sheep and lambs inventory farms, 1987 1982	1 254 1 472	34 33 1 443	19 28	5 15	53 53	7 13	3 11			
number, 1987 1982 Sheep and lambs sold farms, 1987	66 420 88 005 1 242	2 268	1 013 725 20	313 975 5	2 247 3 152 56	290 506 4	(D) 400 3 8 (D) 111			
1982 number, 1987 1982	1 494 54 924 77 795	34 962 1 662	26 907 665	16 330 927	52 2 158 3 158	12 168 1 039	8 (D) 111			
Hens and pullets of laying age inventory farms, 1987 1982	2 488 3 802	18 32	26 46	14 26	72 76 (D)	26 32	13 33			
number, 1987 1982 Broilers and other meat-type chickens sold farms, 1987 1982 number, 1987	7 264 039 5 762 458 242 218 40 977 836	1 021 2 422 - - -	1 805 (D)	1 034 1 710 - 1	(D) 20 279 5 8 (D) (D)	(D) (D) (D) 60 35 (D) 4 240 617	13 33 (D) (D)			
1982	21 451 412	-1	(D)	(D)	(D) I	4 240 617 1	-			

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For me	[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]									
Item			Bates	Benton	Bollinger	Boone	Buchanan	Butler	Caldwell	
MACHINERY AND EQUIPMENT										
Estimated market value of all machinery and equipment	farms,	1007	640	412	204	470				
equipment	\$1,000,	1982	649 705 33 344	408 13 875	294 330 10 875	470 475 20 581	418 468 23 516	414 450 24 680	427 484 13 949	
Average per farm	_dollars,	1982 1987 1982	37 335 51 377 52 958	16 033 33 678 39 296	9 480 36 991 28 728	25 981 43 789 54 697	24 674 56 257 52 722	30 739 59 615 68 308	13 949 22 255 32 669 45 981	
Motortrucks, including pickups	farms,		635 660	388 391	276 302	395 442	390 386	389 433	45 981 413 484	
	number,	1987	1 317 1 300	633 710	595 486	823 876	930 902	1 015 1 112	800 880 394	
Wheel tractors	number,	1982	609 618 1 644	369 389 872	265 311 655	446 441 1 134	361 456 1 037	391 429 1 090	446	
Grain and bean combines ²	farms,	1982 1987	1 527 379	910 159	629 144	1 071	1 031	1 051	1 015 1 017 255	
	number, 1	1982 1987 1982	400 444 434	165 201 183	156 157 177	236 227 263	224 269 256	303 333 329	255 258 285 287	
LIVESTOCK AND POULTRY										
Cattle and calves inventory	1	1982	545 592	339 358	221 246	331 329	240 281	91 95	281 329	
		1982	65 417 69 193	29 654 32 388	17 112 15 439	25 605 25 742	14 378 17 173	6 056 5 876	19 168 26 633	
Cows and heifers that had calved	farms, 1 1 number, 1	1982	506 553 29 845	319 331 15 111	209 226 8 655	290 295 11 416	213 253 6 891	72 82 3 318	263 304 9 568	
Beef cows	1	1982	32 648 467	15 173 282	8 031 206	11 805	8 366	2 523	12 964	
	number, 1	1982	498 26 181 28 820	290 12 715 12 534	223 8 445 7 832	287 11 209 11 436	223 5 620 6 540	72 82 (D) 2 374	261 293 9 264	
Milk cows	farms, 1	1987	71 111	67 95	24 33	12 20	30 45	1	12 446 18 27	
		1982	3 664 3 828	2 396 2 639	210 199	207 369	1 271 1 826	(D) 149	304 518	
Heifers and heifer calves Steers, steer calves, bulls, and bull calves	farms, 1 number, 1 farms, 1	1987 1987 1987	459 15 110 493	295 7 314 305	197 3 926 214	265 6 089 302	188 3 414 216	78 1 417 83	214 4 238 242	
Cattle and calves sold	number, 1	1987	20 462 552	7 229	4 531 233	8 100 343	4 073	1 321	5 362	
	number, 1	982	597 39 930 38 771	360 18 110 15 784	245 10 799	340 21 632	293 9 213	88 4 324	292 337 13 459	
Calves		1987	300	217	8 039 164	15 847 156	10 713 128	4 128 59	14 441 142	
Cattle	farms, 1	1987 1982	9 690 447 461	7 191 303 287	5 075 168 182	3 606 293 281	3 474 188 223	1 797 77 71	3 342 223 244	
Fattened on grain and concentrates		982	30 240 28 606 97	10 919 9 427 34	5 724 4 401 21	18 026 11 482 69	5 739 7 233 39	2 527 3 284 9	10 117 9 308 29	
	number, 1	987	11 426 115	1 378	21 571	3 151	1 074	504	1 366 106	
	number, 1	1982	163 20 808 20 477	149 11 423 20 839	195 17 853 24 269	137 19 999 24 444	130 12 864 17 067	58 4 083 5 430	166 21 211 26 724	
Used or to be used for breeding	_ farms, 1		93	78 131	104 169	67 109	69	28 52	92 137	
Other	number, 1	1982	2 554 2 496	2 096	2 309 3 529	2 333 3 385	1 799 2 429	713 1 042	5 047 4 694	
	number, 1	982	109 155 18 254	77 133 9 327	116 183 15 544	74 120 17 666	82 119 11 065	35 51 3 370	97 154 16 164	
Hogs and pigs sold	_ farms, 1	982	17 981 111	16 921 90	20 740 133	21 059 79	14 638 87	4 388	22 030 115	
	number, 1	982	171 31 383 37 847	163 27 147 48 291	202 33 729 45 912	148 30 785 49 388	137 18 925 29 354	66 8 142 11 701	115 173 43 378 49 386	
Feeder pigs	_ farms, 1	987	13 46	26 68 7 624	31 75 6 305	22 45 3 507	16 35	17 33 3 715	49 386 36 42 10 729 12 749	
Sheep and lambs inventory	1	1982	5 672	21 129	14 423	8 645	1 780 6 943	6 560	10 729 12 749	
	number, 1	1982 1987	9 9 397	10 8 968	3 3 (D)	19 28 1 714	11 10 465	. 3 2 (D) (D)	15 23 1 808	
Sheep and lambs sold	_ farms, 1	982 1987 1982	197 12 11	133	(D) (D) 2	1 983 21 31	208 12 9	1 2	15 23 1 808 1 676 15 26 1 393 1 249	
	number, 1		421 301	8 606 126	3 (D) (D)	1 766 2 694	543 167	(D) (D)	1 393 1 249	
Hens and pullets of laying age inventory	1	1982	27 43	38 49	13 34	22 46	13 28	11 14		
Broilers and other meat-type chickens sold	farms, 1	1982 1987	2 047 1 984 2	1 451 2 885 1	223 1 107	(D) 1 933 -	(D) (D)	222 745	12 18 (D) (D) - - -	
	number, 1		(D)	1 (D) (D)	-	=	1 (D)	-	Ξ	
			= 1	(0)	~ '	- '	(5)		-	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Reference	[Data for 1987 include abnormal farms. For meaning o	abbrevia	tions and symbols,	see introductory tex	tt]				
Estimated market value of all machinery and equipment	ltem		Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
September Sept	MACHINERY AND EQUIPMENT								
St.000, 1887 20 7719 32 736 51 730 20 860 2 130 30 387 8 487 20 477 32 236 51 320 77 284 4971 22 472 52 472	Estimated market value of all machinery and	1007	494	101	506	667	27	610	222
Average per farm		1982	506 20 701	158 6 176	30 592	726 48 590	2 131	607 30 387	300
Motorbucks, including pickups		1982	26 226 42 771	3 720	31 212 51 329	57 968 72 849	728 57 582	33 433 49 571	8 405 25 472
Wheel tractors	Motortrucks, including pickups farms	. 1987	476	189	548	634	37	549	
Wheel tractors	numbe	, 1987	976	140 315 226	1 154	706 1 790 1 738	72 72 50	1 209 1 177	l 548
1982 1157 310 1700 1952 64 1467 501		1987	449 472	187	564	627	37 38	594	324
LIVESTOCK AND POULTRY Cattle and calves inventory farms, 1987 288 14 392 522 8 281 173 387 188 187 188 188 188 188 188 187 188 188		1982	1 157	310	1 700	1 952	64	1 487	501
Cattle and calves inventory		1982 r, 1987	260 268	13 5 14 7	401 392	464 522	6 8	356	117 173
Number, 1987 28 486 16 781 33 837 30 024 4 174 36 020 28 956 18 781 1982 31 058 14 47 34 977 38 546 36 60 43 912 27 769	LIVESTOCK AND POULTRY								
Number, 1987 28 486 16 781 33 837 30 024 4 174 36 020 28 956 18 781 1982 31 058 14 47 34 977 38 546 36 60 43 912 27 769	Cattle and calves inventory farms	i, 1987	343	170			35		296
1982. 340 109 434 379 36 433 254		1982 r, 1987	28 486	16 781 14 471	33 837	30 024	4 174	36 020	28 956 27 769
Baet cows		1982	340	109	434	379	36	433	254
1982 326 82 378 366 36 399 225		1982	13 923	6 981	15 339		1		
Number, 1987 372 1 378 3 844 887 11 2 485 1 336 1 1 1 2 485 1 336 1 1 1 3 7 1 1 1 3 7 1 1 1 2 485 1 336 1 1 1 1 3 7 1 1 1 3 7 1 1 1 3 7 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 1 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1982	326	82	378	366	36	399	235
Number, 1987 372 1 378 3 844 887 11 2 485 1 336 1 1 1 2 485 1 336 1 1 1 3 7 1 1 1 3 7 1 1 1 2 485 1 336 1 1 1 1 3 7 1 1 1 3 7 1 1 1 3 7 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 3 7 1 1 1 1 1 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1982	13 307	5 424 38	11 814 77	36	2 054 5	18 453 52	12 841 39
Heiters and heiter calves farms, 1987 290 127 386 281 29 346 259 259 250	numbe	1987	35 372 616	1 378	3 844	887	11	2 485	I 1336
Steers, steer calves, bulls, and bull calves	Heiters and heiter calves farm	, 1987	290	127	386	281	29	348	
1982. 390 146 483 421 39 474 275	Steers, steer calves, bulls, and bull calves farms	, 1987	307 8 680	153	404	324	32	394	1 258
number, 1987 19 815 11 338 19 725 18 114 2 787 22 760 17 296 28 8 399 15 004 21 066 18 33 22 541 13 519 20 22 616 8 399 15 004 21 066 18 33 22 541 13 519 20 22 616 200 200 200 200 200 200 200 200 200 20	Cattle and calves sold farms	s, 1987 1982		180 146			37 39		
Cattle	numbe	r, 1987	19 815 22 216	11 338 8 399	19 725 15 004	18 114 21 062	2 787 1 833	22 760 22 541	
1982	numbe	r. 1987	4 461	4 434	6 099	5 033	863	6 905	6 401
Fattened on grain and concentrates		1982	328	116	386	344	30	408	265 229 10 895
Hogs and pigs inventory	Fattened on grain and concentrates farms	1982 s, 1987	15 825 67	4 801	10 217	15 847 70	881	15 459 59	8 343 15
1982 169 31 278 239 22 129 80 number, 1987 22 862 2 238 30 752 42 175 3 658 20 005 8 758 Used or to be used for breading 14ms, 1987 94 17 152 134 9 56 33 1982 133 28 225 191 19 92 69 number, 1987 2 627 616 3 956 6 629 579 2 738 1 722 1982 3 351 1 154 4 291 8 137 654 3 316 2 053 Other 14ms, 1987 122 18 192 160 10 65 40 1982 180							10	70	47
Used or to be used for breeding farms, 1987. 94 17 152 134 9 56 33 1892. 1982. 1982. 1982. 1982 181 19 92 99 1982. 1982. 1982 181 199 92 181 19		1982 r, 1987	22 862	31 2 238	278 30 752	239 42 175	22	129 20 005	80 8 758
1982 3 351 1 154 4 291 8 137 654 3 316 2 053 Other 1987 122 188 192 160 10 65 40 1982 160 28 267 228 17 122 72 number, 1987 20 235 1 622 26 796 35 546 3 079 17 267 7 0 366 1982 23 804 3 126 31 258 57 513 2 481 21 549 9 486	Used or to be used for breeding farm:	s, 1987	94	17	152	134	9	56	
Other	numbe	r, 1987	133 2 627 3 351	616	3 956	1 6 629	579	2 738	1 722 2 053
1982 23 804 3 126 31 258 57 513 2 481 21 549 9 486 Hogs and pigs sold		1987	122 160	18 28	192 267	160 228	10	65 122	40 72
Hogs and pigs sold farms, 1987. 131 20 203 179 10 75 47 1982. 182 36 291 256 21 144 90 1982. 182 36 291 256 21 144 90 1982. 1982 36 291 256 21 144 90 1982. 1982 36 291 256 21 144 90 1982. 1982 36 12 422 6 874 133 005 6 86 49 566 23 925 1982 1982. 1987. 35 10 46 30 54 6 26 23 925 1982. 1982. 46 25 77 77 12 38 40		1982	23 804	3 126	31 258	57 513		21 549	9 486
Holler, 1867 40 413 3 353 373 873 874 133 005 6 886 49 566 23 925 10 46 54 6 26 23 10 10 10 10 10 10 10 10 10 10 10 10 10		1982	182	36	291	256	21	144	47 90
1982 46 25 77 77 12 38 40		1982 s, 1987	48 603 35	12 422 10	64 874 46	133 005 54	6 886	49 566 26	23 925 23
number, 1987 6 218 3 654 7 524 24 522 595 16 012 8 577 1982 8 273 10 047 12 999 36 607 4 256 15 665 9 161		1982 r, 1987	6 218	25 3 654 10 047	7 524	77 24 522 36 607	595	16 012	8 577 9 161
Shape and lambs inventory farms 1987 16 3 8 24 - 11 11	Sheep and lambs inventory farm	s, 1987	16	3		24	4 230	1	11
700 843	numbe	r, 1987	564	(D)		1 002	-		643 80
Sheep and lambs sold	· ·	1982	15 19	3	7 6	25 29	=	11 10	9 6
		1982	892		127	2 412	ſ	311	
Hens and pullets of laying age inventory farms, 1987		1982	43	11 15	53	33	11	38	17 32 (D)
number, 1987 1 104 (D) 2 350 (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)		1982		(D)	6 119	(D) (D) 2	(0)	118 425	(D)
Hens and pullets of laying age inventory farms, 1987 25		1982 r, 1987	(D)	=	=	(D)	-	=	(D) (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and						ľ	
equipment farms, 1987 1982 \$1,000, 1997	730 783	467 439 13 451	427 488	243 250	421 430	334 287	551 604
Average per farmdollars, 1987	41 758 50 847 57 203	11 605 28 804	21 613 34 402 50 616	14 352 9 704 59 063	18 018 24 866 42 799	12 964 9 906 38 813	27 814 35 995 50 480
1982	64 938	26 435	50 616 70 496	38 816	57 828	34 515	59 594
Motortrucks, including pickups farms, 1987 1982 number, 1997	683 742 1 676	447 357 808	417 454 883	221 238 437	405 390 767	311 269 604	521 564 1 107
1982 Wheel tractors farms, 1987	1 619 684	634 375	1 070 397	418	777 393	478 318	
1982 number, 1987	727 1 900 2 054	375 894	446 1 236 1 329	237 226 604 421	390 1 053	234 852	531 548 1 436
Grain and bean combines ² farms, 1987	425	758 40	1 329 302 322	421 80	898 191	727 142	1 486
1982 number, 1987 1982	464 498 502	53 53 54	322 330 356	69 102 77	206 218 217	151 151 165	304 375 328 408
LIVESTOCK AND POULTRY							
Cattle and calves inventory farms, 1987 1982	427 490	443 411	270 326	164 194	279 319	287 259	403 462
number, 1987 1982	38 821 45 050	43 843 45 375	16 102 20 404	18 016 25 915	26 816 33 301	19 055 18 684	43 558 45 116
Cows and heifers that had calved farms, 1987 1982	377 444	388 361	255 312	113 143	245 270	266 252	352 411 16 847
number, 1987 1982	14 432 16 989	21 193 21 301	9 096 10 712	6 443 7 874	11 530 12 162	10 114 9 185	16 847 18 874
Beef cows farms, 1987 1982	367 432 13 967	306 251 15 301	249 305	109 138	225 249	237 211	341 398
number, 1987_ 1982 Milk cows farms, 1987	13 967 16 429	14 218 !	8 963 10 586	6 384 7 771	10 534 10 896 28	8 299 6 961 57	16 182 18 263 27
1982 number, 1987 1982	41 465 560	112 164 5 892 7 083	18 37 133 126	11 59 103	42 996 1 266	87 1 815 2 224	43 665 611
Heifers and heifer calves farms, 1987 number, 1987	329 9 779	359 10 348	210 3 455	111 3 495	214 6 674	233 4 231	316 12 357
Steers, steer calves, bulls, and bull calves farms, 1987 number, 1987	383 14 610	377 12 302	221 3 551	142 8 078	251 8 612	258 4 710	371 14 354
Cattle and calves sold farms, 1987 1982	457 500	455 425	277	181	294 331	301	416
number, 1987 1982	38 720 37 909	28 615 22 475	330 10 880 10 652	198 25 334 24 241	20 638 29 316	261 11 177 8 801	470 35 093 25 454
Calves farms, 1987 number, 1987	189 4 920	274 9 202	162 4 272	60 1 364	82 2 274	206 4 602	172 5 311
Cattle farms, 1987 1982	367 391	403 378	215 236	165 176	265 295	257 221	346
number, 1987 1982	33 800 32 359	19 413 16 361	6 608 6 158	23 970 21 810	18 364 26 017	6 575 5 245	376 29 782 18 342
Fattened on grain and concentrates farms, 1987 number, 1987	118 23 138	1 974	53 1 379	2 257	2 610	70 1 394	83 8 479
Hogs and pigs inventory farms, 1987 1982	190 260 49 434	22 43	99 142	38 69	110 152	107 144	199 289
number, 1987 1982	63 710	1 830 5 136	26 620 33 659	8 040 10 609	33 439 41 730	18 959 16 204	50 761 61 779
Used or to be used for breeding farms, 1987 1982	150 202 6 829	16 37	72 108	26 54	95 122	84 109	158 234 6 056
number, 1987 1982 Other farms, 1987	7 610 183	423 868	3 860 4 141 96	1 235 1 620	4 802 5 473 106	1 970 1 795 102	6 056 8 563 189
1982 number, 1987	243 42 605 56 100	19 33 1 407	129 22 760	33 62 6 805	144 28 637	131 16 989	271 44 705
1982 Hogs and pigs sold farms, 1987	56 100 194	4 268	29 518	8 989	36 257 115	14 409	53 216 212
1982 number, 1987	283 93 215	47 5 424	164 39 259 55 009	73 16 234 22 102	162 59 240	146 30 437	300 89 735
1982 Feeder pigs farms, 1987	120 708 39	11 489 11	17	10	71 683 35	25 919 32	101 610 46
1982 number, 1987 1982	63 15 744 21 570	22 3 498 6 330	36 3 171 9 255	21 4 072 6 288	35 9 443 10 366	35 5 574 5 736	71 19 411 21 394
Sheep and lambs inventory farms, 1987	33	4	25	4	22	. 7	18
1982 number, 1987 1982	25 2 017 1 850	8 82 186	33 1 541 1 739	5 253 200	13 777 472	7 308 196	12 1 007
Sheep and lambs sold farms, 1987 1982	32 26 1 577	186 3 8	26 36	4	19 15	6	989 18 10
number, 1987 1982	1 577 1 452	(D) 245	1 207 1 369	(D) 139	576 327	285 200	623 383
Hens and pullets of laying age inventory farms, 1987 1982	26 42	17 17	20 41	8	11 17	23 48	27 45
number, 1987 1982	1 715 30 494	(D) (D)	41 (D) (D)	223 506	(D) (D)	(D) 33 814	27 45 (D) (D)
Broilers and other meat-type chickens sold farms, 1987 1982	ī		1	- 1	2	1	2
number, 1987 1982	(D)	II	(D)	=	(D)	(D)	(D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbr	Vialions and symbolo, or	or initiodactory tox	.1				
item	Crawford	Dade	Dallas	Daviess	De Kalb	Dent	Douglas
MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment farms, 198	· 204	445	437	525	415	247	486
198. \$1,000, 198	2 179	407 14 429	421 13 307	577 24 380	484 20 397	101	466 466 11 643 11 618
198. Average per farmdollars, 198.	2 3 769 ' 18 803	16 199 32 425 39 800	13 515 30 450 32 102	30 760 46 437 53 310	24 334 49 149 50 277	5 638 7 468 22 827 39 102	11 618 23 957 24 931
Motortrucks, including pickups farms, 198	175	416	351	471	393	211	476
198. number, 198 198.	267	380 777 710	402 710 675	544 966 1 157	465 779 775	177 342 331	454 841
Wheel tractors farms, 198	193	427 384	378 334	1 157 502 494	386 444	218 183	454 841 749 395 451 785 829
number, 198 198	' 361	963 841	877 717	1 305 1 315	1 046 1 049	359 362	785 829
Grain and bean combines ² farms, 198 198:	16	170 125	58 52	336 360	255 235	29 29	67 44 128 46
number, 198 198	16	188 141	68 55	366 380	282 254	30 31	128 46
LIVESTOCK AND POULTRY							
Cattle and calves inventory farms, 198 198.	157	386 349	412 399	337 406	305 353	230 169	450 434
number, 198 198:	16 242	42 976 40 844	40 877 39 683	21 596 27 928	27 194 33 527	24 241 19 991	44 464 42 567
Cows and heifers that had calved farms, 198' 198: number, 198'	148 1	351 308 22 788	375 364 20, 428	307 369	270 310 12 945	214 157 12 000	416 401 23 865
198	8 304	18 987	20 428 19 743	9 808 12 594	14 505	12 909 9 917	23 865 21 812
Beef cows farms, 198 198. number, 198	144	333 281 20 841	226 193 11 027	250 300 8 840	252 274 11 678	210 152 12 505	251 231 13 988
198: Milk cows farms, 198	8 066	17 197 40	9 937 188	11 339 71 96	12 720 31	9 609 13	12 673 207 232
198 number, 198 198	2 9 ' 328	52 1 947 1 790	226 9 401 9 806	96 968 1 255	61 1 267 1 785	17 404 308	232 9 877 9 139
Heifers and heifer calves farms, 198	145	293	358	276	234	195	390
number, 198 Steers, steer caives, bulls, and bull caives farms, 198 number, 198	' 164	8 509 351 11 679	10 447 363 10 002	5 684 284 6 104	6 331 273 7 918	5 218 217 6 114	11 341 375 9 258
Cattle and calves sold farms, 198 198	191	404	424	337	310	237	466
лытьег, 198 198:	11 513	357 26 751 22 265	408 19 670 17 693	410 15 787 19 278	367 16 550 21 750	184 15 539 11 267	445 24 787 19 751
Calves farms, 198	, 3 050	237 8 233	266 6 940	167 3 399	104 2 311	138 4 914	321 9 197
Cattle farms, 198	' 166 2 149	344 292	363 l 341	276 309	270 318	204 161	9 197 387 361
number, 198 198. Fattened on grain and concentrates farms, 198	6 818	18 518 14 591	12 730 11 139 34	12 388 13 627 60	14 239 17 715 50	10 625 7 726	15 590 11 785 21
number, 198	' 256	23 610	624	3 123	2 139	102	429
Hogs and pigs inventoryfarms, 198	2 32	38 88	42 66	122 209	117 191	23 43	41 81
number, 198 198	7 497	9 654 14 894	3 252 6 118	18 137 34 987	26 235 38 721	5 176 5 188	2 497 5 926
Used or to be used for breeding farms, 198	22	36 84 1 521	33 52 806	98 152 2 744	97 159	22 38 954	33 68
number, 198 198 Other farms, 198	2 1 939	2 393 36	1 097 34	4 420 115	3 361 4 931 114	1 214	1 562
198 number, 198	2 31	81 8 133	57 2 446	191 15 393	179 22 874	23 41 4 222	721 1 562 31 66
198 Hogs and pigs sold farms, 198		12 501 38	5 021 48	30 567 130	33 790 124	3 974 23	4 364
198 number, 198) 37	90 19 722	66 12 464	217 36 240	201 44 656	47 12 202	41 78 7 264
Feeder pigs farms, 198	2 26 596	29 041 5	15 657 28	63 489 30	68 147 25	15 672 17	7 264 19 680 24 46 5 913
198 number, 198 198		35 3 407 9 572	29 9 540 8 812	61 4 862 9 119	59 6 526 17 317	31 6 692 8 587	5 913 13 027
Sheep and lambs inventory farms, 198	, ,	2	8	17 27	12 21	6	
198 number, 198 198	2 10 7 (D) 2 413	(D)	298 398	1 061 1 327	675 1 241	263 36	1 (D) 83 2 4 (D) 49
Sheep and lambs sold farms, 198	7 4	2	9	18 27	11 22	7 4	2
number, 198 198	7 195 2 419	(D) (D)	197 324	851 944	554 874	120 29	
Hens and pullets of laying age inventory farms, 198		20 25	35 46	53 65 i	18 37	13 10	26 42 (D) (D)
number, 198	7 (D) (D)	542 (D)	46 (D) (D)	65 (D) 2 221	37 (D) (D)	(D) 242	(D) (D)
Broilers and other meat-type chickens sold farms, 198 198 number, 198	2]	-	1 (D)	2 2	-	-	
number, 198 198		-	(0)	(D) (D)	-	1	1 -

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal terms. For meaning of a	BDDreviau	ons and symbols,	see introductory	text					
Item		Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and	4007	525	492	900	448	664	372	568	512
equipmentfarms,	1982	601 41 694	522 25 623	263 270 9 580	495	604	447 18 621	642	545
Average per farmdollars,	1982	44 990 79 417 74 859	31 668 52 080	9 367 36 427	18 350 29 323 40 959 59 238	22 769 22 312 34 291	27 112 50 055	23 692 38 126 41 712	24 149 25 619 47 166
Motortrucks, including pickupsfarms,	1982	508	60 666 413	34 694 227	424	36 941 607	60 653 354	59 387 510	47 007 470
number,	1982 1987 1982	566 1 369 1 514	475 832 1 090	250 376 447	461 777 893	569 1 108 992	419 808 1 005	626 926 1 148	494 967 992
Wheel tractorsfarms,	1987	472 514 1 423	470 472 1 447	256 250 731	435 486 1 148	577 570 1 299	336 422 847	553 591 1 367	475 462 1 290
Grain and bean combines ² farms,	1982	1 560 335	1 398	73 ! 717 153	1 255 242	1 215	1 083	1 530	1 220
number,	1982	350 385 409	278 270 320 298	131 170 132	264 267 272	70 152 73	262 225 296	361 282 376	327 325 385
LIVESTOCK AND POULTRY									
Cattle and calves inventoryfarms, number,	1982	34 39 1 661 1 372	396 406 30 561 31 133	228 239 18 796 17 423	333 374 31 502 38 093	607 544 63 962 62 491	237 306 18 373 23 763	434 504 48 618 53 200	422 471 44 146 52 741
Cows and heifers that had calvedfarms,	1987	28 32	375 380	213 224	313 351	538 491	214 274	410 471	387 435
number.	1987	(D) 549	15 626 15 301	9 456 8 532	351 15 557 18 330	491 31 424 28 813	274 8 702 11 547	25 049 26 924	21 864 25 197
Beef cowsfarms,	1982	28 31	334 329 12 310	201 211 8 564	305 344 (D)	441 365 22 576	190 228 7 991	386 436 24 395	371 405 19 950
Milk cowsfarms,	1982	(D) (D)	11 306 77	7 707 28	17 889	18 426 151	9 954 30	25 147 44	22 988 38 77
number,	1982 1987 1982	1 (D) (D)	104 3 316 3 995	42 892 825	30 (D) 441	204 8 848 10 387	61 711 1 593	89 654 1 777	77 1 914 2 209
Heifers and heifer calvesfarms, number,	1987	28 654	339 7 353	197 4 870	272 7 071	519 16 660	195 4 652	337 10 451	362 10 284
Stears, steer caives, bulls, and bull caivesfrms, number,	1987	27 283	364 7 582	213 4 470	304 8 874	530 15 878	212 5 019	393 13 118	398 11 998
Cattle and calves soldfarms, number,	1982	38 39 1 502 916	411 417 17 025 14 460	234 240 9 366 7 675	343 384 18 527 22 273	635 570 36 407 31 071	240 304 10 463 13 407	445 524 29 531 34 342	435 481 24 691 26 543
Calvesfarms,	1987	21 580	237 4 500	158	151 4 972	352 11 054	141 3 342	221 8 017	225 7 735
Cattlefarms,	1987	32 31	348 375	2 959 204 200	266 316	554 503	190 229	347 427	347 372
number, Fattened on grain and concentratesfarms,	1982	922 556 8	12 525 10 379 118	6 407 4 768 49	13 555 17 400 47	25 353 22 233 52	7 121 8 975 50 2 349	21 514 25 362 40	16 956 16 730 50 2 307
number, Hogs and pigs inventoryfarms,	1	173	4 139 190	1 420	1 666 122	1 235 36	2 349 117	2 333	2 307 90
number,	1982 .	16 32 1 645 1 983	255 55 328 58 954	95 135 21 536 30 242	183 31 788 41 529	64 3 988 6 453	145 25 546 29 293	213 23 862 39 599	166 24 802 28 714
Used or to be used for breedingtarms,		12 28	153 217	80 114	97 140	31 57	91 112	109	73 142
number,	1987	268 435	8 337 8 103	2 860 4 126 90	4 240 5 116	682 1 060	3 492 3 626	4 568 7 336	3 236 4 536
Otherfarms,	1982	16 30 1 377	181 243 46 991	123 18 676	118 171 27 548	35 58 3 306	110 134 22 054	107 196 19 294	86 151 21 566
Hogs and pigs soldfarms,	1982	1 377 1 548 16	50 851 203	26 116 96	36 413 128	3 306 5 393 37	25 667 123	32 263 127	24 178 96
number,	1982	31 2 557	269 104 226	139 40 455	200 61 927	66 7 209	156 49 059	223 57 534	180 41 853
Feeder pigsfarms,	1982 l	3 563 1 8	101 647 45 66	46 003 32 44	75 913 25 58	11 566 16 31	46 171 26 38	75 589 29 48	53 829 26 59
number,	1987 1982	(D) 636	13 982 14 548	11 007 12 320	9 482 20 895	3 022 7 419	7 962 7 610	26 219 31 653	9 059 18 833
Sheep and lambs inventoryfarms,	1982 I	=	13 9	8 3	17 20	11 3	20 19	22	7 3
number, Sheep and lambs soldfarms,	1982	-	405 332 12	327 (D) 8	826 1 363 18	261 (D) 11	634 846 19	1 255 1 881 24	312 (D) 7
number,	1982		11 283 511	2 270 (D)	23 564 1 126	168	21 445 696	41 845 1 262	(D) 180
Hens and pullets of laying age inventoryfarms,	1987	- 3 7	35	16	16	(D)	24 36	31	32
number,	1982 I	7 (D) 126	66 56 863 (D)	37 (D) (D)	29 (D) (D)	26 (D) (D)	36 (D) (D) 2	43 (D) 3 450	45 20 285 (D)
	1987	=	2	-	= =	-	1	2 (D)	1
number,	1987	=	(D)	-]	-	(D) (D)	(0)	(D) (D)

[Data for 1987 include ebnormal farms. For m	eaning of al	obreviatio	ons and symbols,	see intraductory	text]					
ltem			Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
MACHINERY AND EQUIPMENT										
Estimated market value of all machinery and								270	540	4.45
equipment	farms, 1 1,000, 1	1982 I	225 180 7 565	486 521 36 685	396 410 19 407	623 539 16 746	65 64 2 016	278 307	512 540 21 626	145 161 7 552
Average per farm	dollars, 1	982	6 037 33 622 33 537	43 933 75 483 84 325	23 569 49 007 57 484	13 872 26 879 25 736	1 363 31 015 21 294	15 437 21 053 55 530 68 577	28 267 42 238 52 346	7 552 7 444 52 086 46 237
Matortrucks, including pickups	farms, 1		225 180	458 501	343 391	576 502	65 59	227 216	488 524	129 150
	number, 1	1987	482 307	1 167 1 149	736 753	983 815	140 95	567 572	1 062 1 200	258 349
Wheel tractors	1	982	212 179	462 468	379 386	535 487	56 64	267 274	486 495	144 155 410
		982	521 474	1 431 1 446	977 917	1 080 866	199 110	676 731	1 255 1 179	433
Grain and bean combines ²	number, 1	1982	65 27 79 35	319 323 368 356	190 204 207 210	115 57 138 80	18 5 18 5	130 142 159 182	243 314 296 352	60 90 71 99
LIVESTOCK AND POULTRY										
Cattle and calves inventory	farms,	1987 1982	208 174	190 217	281 305	558 482	62 58	142 177	409 436	100 118
	number, 1		24 022 20 349	13 006 14 796	25 877 29 282	63 655 59 689	58 5 497 5 473	177 13 088 18 814	436 37 038 41 630	118 8 099 9 869
Cows and haifers that had calved	farms,]	1987 1982	201 159	171 195	246 285	490 433	51 49	121 157	371 393	93 104
	number, 1	1987	13 282 10 823	5 636 6 164	285 11 234 13 699	29 974 24 463	2 451 2 118	5 741 9 679	19 070 20 732	4 289 4 389
Beef cows	farms,	1987	170 117	168 191	238 276 10 882	392 309	49 47	117 145	308 331	84 89
	number,	1982	10 402 7 575 59	(D) 6 012	10 882 13 278 17	23 097 17 157 141	(D) 2 098 3	5 151 7 970	15 131 16 115 76	2 998 2 978
Milk cows	number.	1982	67 2 880 3 248	3 5 (D) 152	38 352 421	184 6 877 7 306	5 (D) 20	20 590 1 709	86 3 939 4 617	2 998 2 978 24 29 1 291 1 411
Heifers and haifer calves	farms.	1987	179	148	222	452	53 1 157	116 3 235	339 8 566	87
Steers, steer calves, bulls, and bull calves .	number, farms, number,	1987	5 214 182 5 526	2 643 175 4 727	6 701 247 7 942	12 947 489 20 734	57 1 889	125 4 112	363 9 402	2 026 92 1 784
Cattle and calves sold	farms,		214 176	201 228	292	583	62 59	160 184	415 449	104 116
	number,		13 484 8 143	11 755 12 345	313 17 391 18 053	491 45 401 35 750	3 744 3 125	9 320 12 362	21 654 21 913	4 407 4 731
Calves	farms,		138 5 499	71 1 643 152	136 3 988	342 12 897	30 1 011	69 1 817	263 8 930	61 1 819
Cattle	farms,	1987	182 152	170	243 235	492 430 32 504	57 51 2 733	140 157 7 503	337 371 12 724	96 102 2 588
Fattened on grain and concentrates		1987 1982 1987	7 985 4 379 13	10 112 9 662 65	13 403 11 744 53	26 979 28 771	2 208	9 487 43	12 646 38	3 370 25 348
	number,	1987	527 27	7 350 86	3 989 109	771 99	(D) 5	2 494 27	958 53	
Hogs and pigs inventory	number,	1982	49 5 149	106 18 361 20 291	150 24 094 30 105	161 13 775 22 569	13 216	45 4 453 10 213	82 4 212 8 594	28 44 2 364 3 269
Used or to be used for breeding	farms,	1982 1987	8 067 24	65	88	86	1 134	18	46	20 32
	number,	1982 I	41 843 1 432	86 2 659 2 526	131 3 145 3 981	148 2 923 5 405	13 69 398	27 520 840	63 882 1 712	244 457 26
Other	farms,	1987 1982	24 46	82 105	102	81 138	4 9	24 42	50 79	26 41
	number,	1987 1982	4 306 6 635	15 702 17 765	20 949 26 124	10 852 17 164	147 736	3 933 9 373	3 330 6 882	41 2 120 2 812
Hogs and pigs sold		1982	27 51	95 124	111 158	96 173	6 13 705	33 49 7 718	57 88 9 821	28 44 5 171 7 628
Feeder pigs	number,	1982	10 219 15 795 10	35 173 42 202 19	40 619 53 099 30	35 650 58 380 57	4 901	7 718 17 001 10	18 788 9	7 628 6 10
. aaaa p.go	number,	1982	25 5 110 8 455	23 5 263 8 379	30 50 8 355 12 026	111 19 577 28 712	12 (D) 3 200	9 1 128 1 858	33 3 126 10 701	10 903 1 504
Sheep and lambs inventory			4 3	18	11	7	3	2 3	9	2
	number,	1987	65 (D)	16 665 1 013	441 361	338 1 819	(D) (D)	(D)	259 442	(D) (D)
Sheep and lambs sold		1987 1982	3 2	19	12 10	8 9	3	3	8 15 234	(D) (D) 2 1 (D) (D)
		1982	32 (D)	590 737	361 211	361 470	(D) (D)	(D) 15	272	
Hens and pullets of laying age inventory		1982	15 18	16 19 718	22 41 (D) (D)	32 52 (D) (D)	5 8 122 430	5 13 146	20 30 243 175	12 25 447 (D)
Broilers and other meat-type chickens sold	number, farms.	1982	(D) (D)	1 098	(0)	! -	163 450	(D)	(D)	(D)
one and and manypo orionals sold	number,	1982	=] <u>-</u>		_	=	1 (D)	(D) (D)	1 (D)
		1982	-	-	-	-	-	, (D)	, (D)	(U)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

AMCHINERY AND EQUIPMENT: Semantic manifest value of all machinery and suggested	[Data for 1987 include abnormal farms. For meaning of abbrevial	ions and symbols,	see intraductory	text]					
Estimated market value of all machinery and terms. 1897. 736 Selections. 5 1,000 1807. 30 448 Average part farm. colors. 730 449 Average	Item	Jahnsan	Кпах	Laclede	Lafayette	Lawrence	Lewis	Lincoln	Linn
salpment	MACHINERY AND EQUIPMENT								
### Stock in the company of the comp	Estimated market value of all machinery and	726	464	507	812	740	431	545	579
Average per farm	1982 \$1,000, 1987	801 30 448	466 28 053	481 17 588	886 49 501	32 814	497 25 762	670 30 372	604
Montertrucks, including pickups	1982 Average per farmdollars, 1987	38 065	35 404 60 460	13 784 34 690	50 399 60 962	29 395 44 344	29 438 59 774	35 088 55 729	43 989
Wheel fractors	Motortrucks, including pickupsfarms, 1987	685	464	487	770	688	429	536	559
Wheat tractors	number, 1987	1 322 1 412	1 179 1 143	i 875	1 589 1 567	1 260 1 042	1 105 1 044	1 219 1 276	1 165 1 049
1922 1979 1.441 884 2.860 1.321 1.467 1.631 1.63 1.65	1982	755	424	l 387	769 819	673 595	409 485	511 652	562 584
Livestock AND Polltry	1982	1 979	1 441	854	2 380	1 321	1 467	1 631	1 610
Cattle and calves inventory farms, 1887 S88 325 470 554 666 277 541 444 444 644 666 567 578	1982 number, 1987	419 427	302 385	58	518 589	207	345 412	392 416	298 351 312
number, 1982 52 287 93 70 50 739 440 632 77 688 28 649 44 649 650 77 688 28 681 44 68 68 68 68 68 68 68 68 68 68 68 68 68	LIVESTOCK AND POULTRY								
1982	number, 1987	661 57 327	339 30 046	440 53 258	632 40 753	626 74 273	318 20 371	404 25 268	425 449 40 157 46 867
Beef cows	1982 number, 1987	607	317 14 332	410 28 471	563 15 544	571 37 072	287 9 852	9 559	370 398 18 569 20 910
number, 1987. 25 262 13 301 16 586 13 442 26 682 9 500 7 938 17 28 Milk cows	Beef cowsfarms, 1987	519	272 297	266	518	412	280	300	350 373
Number, 1987 1 652 1 931 11 885 2 102 10 380 352 1 621 1 34 1 845 1 1877 305 2 117 1 34 1 1875 305 2 117 1 34 1 1875 305 2 117 1 34 1 1875 305 2 117 1 34 1 1875 30	number, 1987 1982	25 262 26 528	13 301 15 575	14 399	15 699	25 260	13 004	9 494	17 262 19 467 47
Steers, steer calves, bulls, and bull calves	1982 number, 1987	1 652	1 031	195 11 885	2 102	227 10 380	352	53	63 1 307 1 443
Steers, steer calves, bulls, and bull calvesfarms, 1897. 15 855 291 402 488 582 211 770 615 956 211	number, 1987	14 558	7 551	13 919	11 423	19 231	4 104	6 143	315 9 487
Number, 1987. 33 987 18 649 27 148 28 506 39 80 121 27 709 19 438 27 60	Steers, steer calves, bulls, and bull calvesfarms, 1987	551	291	402	488 13 786	582 17 970	211	312	367 12 101
Calves	1982 number, 1987	675 33 397	346 18 649	457	646	634 39 012	320	398 19 438	438 463 27 608 29 013
Fattened on grain and concentrates	Calvesfarms, 1987	316	192	315	204	404	126	131	208
Fattened on grain and concentrates	Cattlefarms, 1987 1982	500 543	235 268	410 371	473 537	541	196 255	302 328	357 372
Hogs and pigs inventory	1982	23 755 24 561	11 727 13 572	15 105	24 061 23 694	27 221 24 783 50	9 681 13 037 52	14 289 146	21 081 21 108 57
1982. 231 193 87 391 126 164 379 158 1982. 231 193 87 391 126 164 379 158 1982. 231 1982. 231 236 30 581 591 398 689 7 266 266 550 66 714 32 81 81 81 81 81 81 81 8	number, 1987	3 605		1 466	14 237	1 418		7 740	2 395 146
1982. 166 143 75 312 99 131 325 18 19 19 19 19 19 19 19	1982 number, 1987	231 32 326	193 30 581	5 013	99 689	126 7 266	164 26 550	379	196 32 810 43 213
Number 1987.	Used or to be used for breadingfarms, 1987farms, 1982	166	143	32 75	312	99	131	201 325	120 152
Number, 1987 28 176 28 595 4 222 87 968 5 905 22 961 57 967 28 00 38 11 39 852 36 503 38 1603 538 90 972 81 144 39 852 85 501 38 11 39 852 85 501 38 11 39 852 85 501 38 11 39 852 85 501 38 11 38 12 39 852 38 1603 38 12 39 852 38 1603 38 12 39 852 38 1603 38 12 39 852 38 1603 38 12 39 852 38 1603 38 12 39 852 38 1603 38 12 39 852 38 1603 38 12 39 852 38 1603	1982	4 994	4 528	1 829	l 13 473	2 223	5 334	12 343	5 074
Hogs and pigs soldfarms, 1987.	1982 number, 1987	219 28 176	176 26 595	73 4 222	364 87 968	114 5 905	156 22 961	367 57 967	28 000
1982 249 201 92 415 130 175 409 2 2 2 2 2 2 2 2 2		163	154	1	308			253	162
Feeder pigs — farms, 1987. 39 29 20 66 30 23 38 38 1982. 1982. 66 48 48 89 55 44 108 1082. 1982. 15 48 10152 12 828 23 503 13 822 9 296 26 828 81 10 10 10 10 10 10 1	1982 number, 1987	249 56 190	201 53 090	10 890	415 169 611	130 14 990	175 48 519	109 589	210 58 786 68 841
number, 1987 8 034 8 0883 5 543 23 710 7 794 4 345 14 403 8 93 Sheep and lambs inventory	Feeder pigsfarms, 1987	74 631 39 66	29 48	21 056 20 48	66 89	30 55	23 44	38 108	34
Number, 1987 909 975 304 303 (D) 1 056 222 1 55	number, 1987 1982	8 034	8 083 10 152	5 543 12 828	23 710 23 503	7 794	4 346 9 296		8 108
number, 1987 909 975 304 303 (D) 1 095 222 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	13 27	24	5 7	22	4 2	23		27 30
number, 1987.	1982	909	975 2 289 20	173	639	(D) (D)	2 730	336	1 585 1 546 26 28
Hens and pullets of laying age inventoryfarms, 1987	1982 number, 1987	30 686	25 1 457	193	23 284	65	24 1 097	18 165	1 014
number, 1987 (D) (D) (D) (D) 1 433 (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	Hens and pullets of laying age inventoryfarms, 1987	38	1	26	28	40	28	16	27
Broilers and other meat-type chickens soldfarms, 1987 1	1982 number, 1987	75 (D)	36 (D)	1 50	47 (D)	1 433	48 (D)	(D)	54 (D) 1 457
number 1987 - (D) - - - - -	Broilers and other meat-type chickens soldfarms, 1987 1982	_	1 1	1 -		_			1 3
	number, 1987 1982		(D)	_	(D)]	(D)	[(D) (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Date for 1987 include abnormal farms. For me	aning of abbrevietio	ns and symbols,	see introductory to	ext)					
Item		Livingston	McDonald	Mecon	Madison	Maries	Marion	Mercer	Miller
MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and equipment	ferms, 1987	468	460	601	97	309	450	325	439
equipment	1982 \$1,000, 1987	480 22 363	392 23 069	635 29 935	99 2 720 2 297 28 039	283 [456 24 581	325 370 15 210	390 11 022
Average per farm	1982 dollars, 1987	30 646 47 784 63 845	11 270 50 150	36 080 49 809	2 297 28 039	9 505 7 713 30 761	31 539 54 623	16 075 46 802	10 596 25 106 27 170
Motortrucks, including pickups	1982 farms, 1987	425	28 749 427	56 819 555	23 204	27 256 281	437	43 445 318	377
	1982 number, 1987 1982	463 965 963	365 864 637	615 1 268 1 203	89 158 145	279 495 442	423 982 973	322 531 522	376 614 599
Wheel tractors	tarms, 1987 1982	420 409	396 378	562 605	96 99	286 253	438 421	318 344	380
	number, 1987 1982	1 179 1 002	814 636	1 567 1 732	188 205	723 583	1 482 1 388	723 890	356 756 793
Grein end bean combines ²	ferms, 1987 1982 number, 1987	329 313 368	55 33 70 33	356 374 388	17 19 24 20	109 66 138 71	339 276 387	127 147 131	107 80 123
	1982	338	33	438	20	71	341	157	90
LIVESTOCK AND POULTRY				460	25	200	206	050	270
Cattle and calves inventory	ferms, 1987 1982 number, 1987	281 312 20 273	394 340 33 889	463 463 40 908	85 82 12 681	283 260 29 251	306 290 22 929	258 302 23 289	379 327 29 227
	1982	20 273 23 982 260	33 889 32 202 370	43 995 423	10 294 79	26 878 270	23 495	31 511	29 463
Cows and heifers that had calved	1982 number, 1987	284 9 447	325 18 664	427 20 659	73 5 281	238 14 868	270 9 936	282 12 095	332 310 13 948
Doof sour	1982 forms 1987	11 210 250	15 838 317	21 279 402	4 114	12 663 256	10 755 264	16 446	14 543 321
Beef cows	number, 1982	264 9 100	254 15 846	400 19 977	73 5 275 4 107	228 14 043	8 672	227 266 11 593	295 13 509
Milk cows	1982 farms, 1987 1982	10 429 22 35	12 576 78 91	20 613 47 53	4 107 4 5	12 026 37 51	9 481 32 42	15 556 30 52	14 003 32
	number, 1987 1982	347 781	2 818 3 262	682 666	6 7	825 637	1 264 1 274	502 890	55 439 540
Heifers and heifer calves	farms, 1987	203 4 558	334 7 917	358 8 987	76 3 734	242 6 877	269 6 201	193 5 774	304 7 342
Steers, steer calves, bulls, and bull calves	farms, 1987 number, 1987	244 6 268	342 7 308	409 11 262	80 3 666	266 7 506	6 201 283 6 792	226 5 420	353 7 937
Cattle and calves sold	farms, 1987 1982	295 320	404 348	482 466	91 87 17 102	293 269 16 822	310 291 12 627	266 316	396 338
	number, 1987 1982	11 773 14 129	18 280 20 505	26 047 24 991	17 102 6 536	16 822 15 418	12 627 12 972	17 360 22 192	20 469 16 155
Calves	number, 1987	127 2 745	324 10 270 313	272 8 222	51 2 394	186 6 014	159 3 302	136 5 100	244 7 107
Cattle	farms, 1987 1982	243 244 9 028	313 271 8 010	366 330 17 825	2 394 79 74	6 014 265 223 10 808	244 219 9 325	211 244 12 260	304 252 13 362
Fattened on grain and concentrates	number, 1987 1982 farms, 1987	10 283 58	13 200 11	14 627 80	14 708 4 920 11	10 137 28 1 283	8 839 96 3 685	14 637 19	9 886 34
Hogs and pigs inventory	number, 1987	2 879 98	295	6 138 157	420	1 283	3 685	567 49	1 310 150
Trogs and pigs involvery	1982 number, 1987	138 16 417	50 (D) (D)	218 30 666 45 502	41 11 586 13 113	134 18 091	184 37 128	92 6 132	175 35 991
Used or to be used for breeding	1982 farms, 1987	25 508 75	23	45 502 118	21	20 449	38 718 119	44	104
•	1982 number, 1987	110 2 058 2 822	37 (D) 4 162	171 4 311 5 585	33 1 604 1 950	118 2 766 3 367	156 6 466 5 123	71 1 071 1 860	134 3 612 3 839
Other	1982 1987 1982	91 121 14 359	26	148 203	20	92 115 15 325	148 181	46 85	142 162
	number, 1987 1982	14 359 22 686	(D) (D)	26 355 39 917	9 982 11 163	15 325 17 082	30 662 33 595	5 061 15 932	32 379 28 155
Hogs and pigs sold	1982	97 145	28 51	163 232	21 41	102 142	159 188	52 111	157 179 69 856
Fortundan	number, 1987 1982	28 282 42 111 19	(D) 62 517 8	57 166 75 421 38	20 977 24 509	39 238 40 420 39	65 021 68 663 35	11 329 28 602 11	62 081
Feeder pigs	1982 number, 1987	31 3 650	26 1 389	66 13 398 12 460	15 1 832 7 752	13 942	48 8 341	29 2 196	38 60 11 935 13 752
Sheep and lambs inventory	1982 farms 1987	6 640 18	(D)	12 460	7 752	16 889	10 057		
	1982 number, 1987	21 1 034	3 (D) 88 3 3	1 166	(D)	13 158	23 961	13 25 505 1 873	8 9 317 249
Sheep and lambs sold	1982 farms, 1987 1982	1 024 19 21	88	1 387 27 32	3	1 020 9 9	1 123 32 20	13	7
	number, 1987 1982	485 589	(D) (D)	1 525 1 020	(D)	100 770	914 822	376 1 442	250 206
Hens and pullets of laying age inventory		22 35	60 98	27 41	5 9	31 41 (D)	24 36	21 32	21 23
	number, 1987 1982	788 1 065	1 471 490 1 314 772	(D) 1 203	(D)	(D) 1 813	(D) 1 710	2 047	21 23 (D) (D) 2 5
Broilers and other meat-type chickens sold	farms, 1987 1982 number, 1987	1 1 (D)	95 83 (D)	3 2 (D)	1 =	(D)	1	-	(D)
	1982	(D) (D)	10 825 351	(D) (D)	-	(D) (D)	(D)	-1	369 553

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For m	eening of abbreviatio	ns and symbols, s	ee introductory to	ext]		· · · · · · · · · · · · · · · · · · ·	1		
Item		Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
MACHINERY AND EQUIPMENT									
Estimated market value of all mechinery and equipment	farms, 1987	285	474	577	444	391	459	579	1 016 1 064
	1982 \$1,000, 1987 1982	318 37 807	457 13 636	605 29 162	500 22 997	380 11 493	526 49 138	469 22 050	48 688
Average per farm		47 353 132 658 148 909	15 538 28 768 34 000	37 536 50 541 62 044	33 846 51 796 67 692	12 935 29 393 34 040	48 802 107 054 92 779	15 354 38 083 32 738	60 048 47 921 56 436
Motortrucks, including pickups	1982	276 299	429 417	540 561	425 472	316 337 524	443 501	517 437	946 1 009
Wheel tractors	number, 1987 1982 farms, 1987	924 1 039 281	672 862 463	1 226 1 149 536	1 056 1 019 400	524 607 309	1 478 1 433 450	1 077 898 552	1 953 1 874 964
***************************************	1982 number, 1987 1982	308 924	408 989 817	539 1 497 1 494	482 1 112 1 293	364 807 806	499 1 692 1 720	426 1 364 941	999 2 701 2 840
Grain and bean combines ²	farms, 1987 1982	1 103 215	194	384	314	121	396 376	124 129	670
	number, 1982 1982	250 289 373	210 205 229	410 410 470	282 365 341	129 134 139	476 482	144 149	667 734 703
LIVESTOCK AND POULTRY									
Cattle and calves inventory	1982	27 41	395 388	389 422	260 319	326 314	13 32	502 411	769 820 72 574
	number, 1987 1982	2 708 3 755	34 628 40 604	33 256 34 381	15 781 20 489	26 533 27 696	788 3 035	45 390 41 406	84 236
Cows and heifers that had calved	farms, 1987 1982 number, 1987	22 35 1 401	362 353 16 636	363 396 14 771	226 284 7 201	302 284 14 016	7 23 (D) 1 170	470 383 24 244	715 762 35 139
Beef cows	1982	1 419	16 925 335	15 199 346	8 974	13 170 250	7	21 317 389	39 746 697
	1982 number, 1987 1982	35 1 401 1 419	930 15 730 15 792	376 14 171 14 376	277 7 143 8 859	231 12 187 11 589	23 (D) 1 170	306 18 921 15 574	741 34 206 38 427
Milk cows	farms, 1987 1982	-	48 56	29 36	11 29	70 78		108	39 66 933
	number, 1987 1982	Ξ.	906	600 823	58 115	1 829 1 581	=	5 323 5 743	1 319
Steers, steer calves, bulls, and bull calves	number, 1987 farms, 1987	22 738 22	317 7 253 352	322 8 594 342	210 3 871 242	270 6 362 275	9 (D) 10 207	433 10 804 444	599 18 131 686
Cattle and calves sold	number, 1987	569	10 739	9 891 396	4 709 262	6 155 334	12	10 342 523	19 304 801
	1982 number, 1987 1982	45 1 461 2 578	396 23 241 21 706	430 20 954 18 151	309 9 885 11 923	314 16 782 15 337	31 (D) 1 723	422 28 856 18 719	825 44 207 57 320
Calves		15 380	244 8 060	162 3 827	117 2 059	204	4 (D)	373 11 595	322 9 335
Cattle	farms, 1987 1982	25 34	324 333	323 317	218 258	5 419 279 257 11 363	30	432 354 17 261	631 663
Fettened on grain and concentrates	number, 1987 1982 farms, 1987	1 081 2 105 4	15 181 16 695 59	17 127 12 034 109	7 826 9 272 101	9 463 38	(D) 1 322 2	10 790 33	34 872 40 725 182
Hogs and pigs inventory	number, 1987 farms, 1987	99 5	2 694	5 147 223	3 897 154	1 997 124	(D) 8	1 222	12 843 392
	1982 number, 1987 1982	13 (D) (D)	208 34 395 42 947	296 70 857 76 389	206 43 145 53 810	145 37 256 31 496	13 3 328 3 000	53 3 624 5 766	456 82 754 86 139
Used or to be used for breeding	farms, 1987 1982	4	106 158	183	125 165	98 117	8 11	30 41	932 379
Other	number, 1987 1982	(D) (D) 5	3 472 4 088 134	251 9 304 11 079	6 438 7 783 146	4 602 4 851 119	578 545 8	489 836 39	11 326 12 201 370
Other	1982 number, 1987	13 (D) (D)	30 923	212 287 61 553	194 36 707	132 32 654	11 2 750 2 455	47 3 135 4 930	425 71 428 73 938
Hogs and pigs sold	1982 farms, 1987	(L) 5 12	38 859 149	65 310 235	46 027 160	26 645 129	9	46	419
	1982 number, 1987 1982	12 (D) 21 855	231 74 572 81 922	310 120 033 131 786	224 86 179 106 005	153 64 651 62 537	15 7 345 8 138	58 6 739 10 300	487 136 041 146 407
Feeder pigs	farms, 1987 1982 number, 1987	1 1 (D)	41 67 9 579	54 92 15 707 32 248	25 47 15 738	38 44 16 395	5 5 (D)	10 24 3 241 4 605	63 109 15 968
Sheep and lembs inventory	1982	(D)	14 814		18 999	18 647	2 466	4 605	32 700 38
Choop and longs arealtory	1982 number, 1987	Ξ	11 301	15 30 811	18 23 1 473	12 248	-	7 134 304	43 1 519 2 366
Sheep and lambs sold	1982	-	674 9 12	1 145 15 33	1 220 15 27	291 10 12		6 8	2 366 36 43 1 577
	number, 1987 1982		185 486	355 1 348	1 035 1 062	230 259	-	144 247	2 603
Hens and pullets of leying ege inventory	1982 number, 1987	5 5 163	28 36 1 634	27 47 (D)	17 32 (D)	33 39 (D)	4 5 (D)	45 64 1 805 457	33 61 (D)
Broilers and other meat-type chickens sold	1982	(D)	(D)	1 639	(D) (D)	2 617 2	(D) 453 -	785 942 22 14	2 611
	number, 1987 1982	-	(D)	(D)	(D) (D)	(D)	-	3 671 199 . (D)	(D) (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Deta for 1987 include ebnormal farms. For m	neening of abbre	vistions end symbols,	see introductory	text]					
Item		Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and									
equipment	farms, 198 198 \$1,000, 198		551 511 20 589	360 322 10 363	386 435 40 651	467 528 23 270	683 699 35 809	212 170 5 211	573 668
Average per farm	198	2 l 9 261	18 254 37 366 35 722	10 000 28 785 31 055	41 303 105 314 94 950	24 115 49 828 45 672	39 463 52 429 56 457	4 488 24 583 26 400	573 668 29 316 37 124 51 162 55 575
Motortrucks, including pickups	198. 198: farms, 198	355	498	348 312	372 423	366	642 644	212 169	514 603
	number, 198 198	7 657 2 535	464 829 822	581 524	1 316 1 197	466 754 820	1 413 1 311	354 291	1 250 1 259
Wheel tractors	farms, 198 198: number, 198	2 319	499 426 1 337	305 301 571	372 405 1 300	450 495 1 528	627 668 1 748	209 142 448	498 624 1 406
Grein and bean combines ²	198: farms, 198	7 27	1 033	493 68	1 271	1 283	1 653 426	331 13	1 726 360
	198 number, 198 198	2 22	173 256 184	21 100 22	343 361 407	261 316 274	428 454 456	17 15 18	370 424 399
LIVESTOCK AND POULTRY									
Cattle and calves inventory	198	2 305	464 443 41 756	334 300 45 714	12 30 782	374 431 28 463	468 489	191 158 19 460	362 445 31 050
	number, 198 198	2 36 963	41 834	39 562	2 707	31 296	44 324 44 708	23 831	38 420
Cows and heifers that had calved	198: number, 198	260	444 429 21 246	300 265 22 199	9 18 (D)	302 368 11 237	420 437 19 913	178 147 10 627	313 400 12 608
Beef cows	198: ferms, 198:	243	20 923 423	16 248 228	598 9 17	14 011 255	19 126 396	12 732 173	17 003 292
	198 number, 198 198	2 223 7 16 129	388 19 607 18 449	195 16 244 10 967	17 (D) (D)	313 8 454 10 776	406 18 596 17 594	140 10 428 12 025	292 367 12 171 16 362
Milk cows	farms, 198 198	52	61 117	104 110	1	70 91	50 63	11 19	16 362 45 75 437
	number, 198 198	2 069	1 639 2 474	5 955 5 281	(D)	2 783 3 235	1 317 1 532	199 707	641
Heifers and heifer calves	number, 198 number, 198 farms, 198	7 261 7 9 733 7 286	407 9 752 444	264 9 415 301	5 (D)	308 8 807 343	391 11 083	160 4 616 170	284 7 483 323
Cattle and calves sold	number, 198	/ 9 63/	10 758 473	14 100	10 211 10	8 419 380	430 13 328 487	4 217 201	10 959 382
Cattle and calves sold	198 number, 198 198	2 310 7 32 181	442 20 579 18 885	307 28 745 22 496	20 1 190 2 112	430 15 578 18 729	491 27 417 24 423	166 13 322 14 553	455 23 266 22 660
Calves	farms, 198 number, 198	7 203	302	210 8 439	7	165 3 519	237 5 841	115 3 535	185
Cattle	farms, 198 198	7 280 2 271	7 534 370 347	279 245	(D) 6 19	335 367	395 403	181 136	4 703 312 364
Fattened on grain and concentrates	number, 198 198 farms, 198	2 1 16 581	13 045 10 825 46	20 306 15 888 13	(D)	12 059 12 548 143	21 576 18 014 76	9 787 7 278 20	364 18 563 17 163 114
-	number, 198	7 1 215	730	618	(D)	5 512	4 400	20 781 23	8 051 251
Hogs and pigs inventory	farms, 198 198 number, 198 198	2 187 7 17 795	315 80 293 76 421	53 6 869 7 678	10 (D) 185	285 36 692 45 551	274 274 71 055 65 747	46 4 184 6 842	370 88 260 103 159
Used or to be used for breeding	farms, 198	2 180	244 289	42 44	6 5	173 223	188 230	19 40	214 318
Other	number, 198 198	7 4 168 2 6 003	10 467 10 211 271	1 677 1 880 36	(D) 42 9	5 176 5 092 209	9 706 9 416 219	813 1 387	10 960
Other	198 number, 198	2 151 7 13 627	303 69 826	5 192	9 (D) 143	272 31 516	259 61 349	21 40 3 371	239 337 77 300
Hogs and pigs sold	198 farms, 198		66 210 293	5 798 44 55	8	40 459 231 296	56 331 249	5 455 22	89 066 270
	198 number, 198 198	2 201 7 62 857	325 149 009 141 563	17 881	8 (D)	296 79 905 92 459	290 131 453 117 885	50 11 610 17 409	396 154 733 179 608
Feeder pigs	farms, 198 198	7 78 2 145	104	21 925 33 36	(D) 194 3 2	63 85	52 66	14 27	154 733 179 608 59 94 20 176
	number, 198 198	2 51 418	41 122 38 986	11 038 14 302	(D) (D)	15 840 18 240	21 629 21 256	8 026	21 220
Sheep and lambs inventory	198 number, 198	2 3	9 17 754	1	=	6 9 182	8 9 455	6 (D)	22 22 1 679
Sheep and lambs sold	198 198farms,	2 (D) 7 3	844 8 17	(D)	- - -	378 5	502 9	(D) 204 2	1 948 20 20
	198 number, 198 198	7 485	17 501 522	(D)	=	8 71 266	9 690 354	6 (D) 81	1 070 1 150
Hens and pullets of laying age inventory		7 31	33 55	33	5	17 48	31 48	5 12	
Bullion and other many at 12.5	number, 198 198	7 (D) 2 (D)	1 069 2 811	637 569	(D) (D)	1 345 (D)	(D) 4 325	(0)	33 57 1 384 (D) 2 5
Broilers and other meat-type chickens sold	198	2 -	7 8 385 310	=	(D)	1	=	1 (D)	5 (D) (D)
	number, 198 198	2	556 700	-	I	(D)	-	1 -2	I (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning	of abbreviati	ons and symbols,	see introductory	text]	I	l			
Item		Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
MACHINERY AND EQUIPMENT									
• •	ns, 1987 1982 10, 1987	410 461	704 618 19 034	149 137 3 045	398 409 13 004	386 430 19 529	368 380 15 760	480 530 21 599	93 91 2 694
Average per farmdolla	1982	25 241 23 873 61 563 51 785	21 673 27 037 35 070	2 992 20 437 21 842	17 828 32 675 43 589	28 005 50 594 65 128	21 405 42 827 56 329	29 232 44 999 55 154	1 564 28 963 17 186
Motortrucks, including pickupsfarm	ns, 1987 1982 er, 1987	391 429 997	673 584 1 102	144 129 218	397 397 628	368 408 812	354 362 710	446 513 1 058	90 78 120
Wheel tractorsfarm	1982	902 393 436 1 157 1 162	917 629 566 1 469 1 282	167 143 121 357 274	687 382 382 897 984	893 366 375 1 008 1 037	740 346 354 996 1 012	1 183 459 499 1 217 1 210	112 73 78 135 148
Grain and bean combines ² farm	ns, 1987 1982 er, 1987 1982	195 216 249 242	215 106 236 108	8 10 8 10	119 152 123 155	229 261 271 285	170 241 182 270	249 275 300 340	13 6 13 (D)
LIVESTOCK AND POULTRY									
Cattle and calves inventoryfarm	ns, 1987 1982 er, 1987 1982	203 231 13 914 16 280	658 590 71 793 68 437	146 121 16 509 17 208	358 357 43 827 44 342	244 256 20 024 19 873	231 258 22 674 20 345	306 340 26 318 31 623	80 70 5 517 5 965
Cows and heifers that had calvedfarm	ns, 1987 1982 er, 1987 1982	171 202 6 616 7 257	598 529 36 931 32 695	134 107 7 974 7 604	322 328 21 196 20 986	226 242 9 899 9 619	210 234 9 264 9 856	280 312 11 789 13 076	70 59 2 90 3 060
	1982 er, 1987 1982	167 201 6 413 (D)	437 355 26 028 20 526	129 101 7 588 7 312	312 312 20 446 20 186	216 231 9 533 9 260	202 201 8 857 9 081	266 303 11 516 12 905	70 58 (D 3 04
Milk cowsfarn	1987 1982 Br, 1987 1982	4 4 203 (D)	227 259 10 903 12 169	10 12 386 292	32 48 750 800	16 19 366 359	25 53 407 775	20 26 273 171	(D 1;
Steers, steer calves, bulls, and bull calves farm	ns, 1987 er, 1987 ns, 1987 er, 1987	145 3 293 187 4 005	550 17 948 583 16 914	118 3 527 138 5 008	258 9 509 315 13 122	203 4 882 223 5 243	196 6 837 212 6 573	239 5 472 276 9 057	68 1 303 73 1 313
Cattle and calves soldfarn numb	ns, 1987 1982 er, 1987 1982	222 243 9 598 9 760	679 600 39 624 35 569	152 128 12 698 12 942	376 368 33 791 31 102	253 254 11 496 9 720	235 261 15 591 11 698	306 340 22 935 22 608	8 7 3 50 3 27
Cattlefarn	1982 er, 1987	96 2 555 200 196 7 043	425 13 748 579 495 25 876	90 3 019 131 106 9 679	156 5 782 302 281 28 009	107 2 565 214 203 8 931	148 4 094 179 198 11 497	157 4 355 246 284 18 580	64 1 74 66 67 1 76
numb	1982 ns, 1987 er, 1987	7 443 34 1 007	24 452 36 880	8 895 7 126	23 891 26 1 060	6 841 66 3 674	6 932 45 1 416 89	18 523 54 10 710	2 09
Hogs and pigs inventoryfam	1982 er, 1987 1982	56 105 11 081 12 182	82 118 7 248 12 669	19 33 1 983 3 816	70 102 7 882 10 842	134 169 36 455 37 275	126 14 040 24 666	119 177 20 371 25 699	3: 5: 4 168 5 936
	1982 er, 1987 1982	51 82 2 008 1 781	64 95 1 231 1 874	17 28 299 714	55 78 1 330 1 547	116 145 4 662 5 188	71 98 1 792 3 065 86	98 156 3 091 4 363 107	3: 48 1 249 1 600 28
	ns, 1987 1982 er, 1987 1982	53 95 9 073 10 401	70 98 6 017 10 795	19 30 1 684 3 102	63 89 6 552 9 295	130 157 31 793 32 087	122 12 248 21 601	158 17 280 21 336	41 2 919 4 330
	1982 er, 1987 1982	62 110 14 988 20 800	89 124 15 536 23 385	19 34 4 342 8 572	73 111 19 101 21 855	141 176 62 064 62 508	88 131 27 098 45 046	123 187 39 513 52 337	3: 5: 14 42: 20 000
Feeder pigsfarr	ns, 1987 1982 er, 1987 1982	21 29 5 708 6 526	29 51 4 844 8 235	11 19 2 745 5 305	26 39 5 456 5 719	33 44 9 778 12 119	21 35 5 946 11 421	47 71 17 254 22 337	10 80 15 98
	1982 er, 1987 1982	3 4 5 209	10 13 216 429	2 1 (D) (D)	25 26 1 407 2 704 25	17 16 465 578	8 17 202 988	13 20 712 2 311	; (D)
· ·	ns, 1987 1982 er, 1987 1982	1 5 (D) 240	429 12 12 295 207	(D) (D)	25 26 1 783 2 074	16 16 326 397	8 20 138 643	13 21 319 2 544	(D
	1982 er, 1987 1982	10 16 (D) (D)	30 43 (D) (D)	7 13 (D) 463	17 27 (D) (D)	14 18 (D) (D)	24 39 (D) (D)	23 30 489 (D)	12 (D (D
	ns, 1987 1982 er, 1987 1982	-	(D)	-	(D)	-	(D) (D) (D)	(D) (D) (D)	(D

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For m	Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]										
Item			Ripley	St. Charles	St. Clair	Ste. Genevieve	St. Francois	St. Louis	Saline	Schuyler	
MACHINERY AND EQUIPMENT											
Estimated market value of all machinery and equipment	\$1,000,	1982 1987 1982	186 178 4 779 6 858	438 533 27 452 33 606	364 347 15 779 13 388	278 277 13 275 14 546 47 752	189 154 7 786 5 802 41 198	132 176 5 767 7 668	728 765 49 388 55 231	279 292 7 141 12 772	
Average per farm		1982	25 693 38 530	62 675 63 050	43 350 38 583	52 512	37 675	43 692 43 568	67 840 72 198	25 596 43 740	
Motortrucks, including pickups	number,	1982 1987 1982	185 169 362 271 176 177	390 512 907 1 142	332 317 790 578 343	234 246 453 536 243	133 126 329 291	100 173 235 412 117 159	722 743 1 791 1 816 674	250 270 447 501 227 291	
Wilder about 5	number,	1982	177 336 357	423 517 1 500 1 505	317 984 733	247 752 783	178 151 490 423	159 332 451	718 2 128 2 017	291 495 703	
Grain and bean combines ²	farms,	1987 1982	41 47 65 49	295 365 370 406	216 151 267 157	127 164 132 179	12 23 20 23	39 38 48 44	480 492 561 534	118 130 136 143	
LIVESTOCK AND POULTRY											
Cattle and calves inventory	farms, number,	1982 I	143 118 12 714 8 582	171 233 11 268 12 303	315 296 34 932 36 753	225 212 19 482 19 376	164 129 15 381 14 249	32 36 2 264 1 405	424 486 33 729 43 186	223 248 20 653 22 176	
Cows and heifers that had calved	number,	1982 l	123 106 6 449 4 324	136 181 4 341 4 444	304 278 19 039 18 543	195 192 8 937 7 780	153 115 8 131 6 445	26 27 1 103 698	341 401 12 732 15 560	200 234 11 034 11 680	
Beef cows	farms, number,	1982	122 105 6 421	128 169	293 260 17 940	186 179	144 103 7 532	26 24 (D) 588	332 394 12 543	190 219 10 340	
Milk cows	farms,	1982 1987 1982	4 300 5 15	3 312 3 611 16 26	16 883 34 51	8 477 7 315 24 33	5 546 13 16	2 4	15 304 21 28	10 617 25 46	
He Ware and he War and he	number,	1982	28 24	1 029 833 125	1 099 1 660	460 465 191	599 899 140	(D) 110 29	189 256 289	694 1 063 167	
Heifers and heifer calves Steers, steer calves, bulls, and bull calves	number.	1987	113 2 844 136 3 421	2 598 159 4 329	286 8 435 296 7 458	4 899 210 5 646	3 436 155 3 814	602 28 559	6 445 382 14 552	4 967 188 4 652	
Cattle and calves sold		1987	154 124 8 196 5 163	167 227 6 633 7 256	325 302 19 272 17 361	230 214 11 181 11 621	169 132 8 084 8 192	31 35 (D) 1 118	440 497 28 494 26 956	233 257 13 728 13 372	
Calves	farms, number,	1987	85 2 299	55 1 039	215 8 877	113 2 897	107 2 749	18 681	191 4 455 360	121 4 054 194	
Cattle Fattened on grain and concentrates	number,	1987 1982 1987 1982	134 99 5 897 3 224 13	151 205 5 594 5 973 109	267 242 10 395 10 132 30	182 183 8 284 9 587 66	142 116 5 335 5 634 18	27 30 805 (D)	360 409 24 039 21 561 91	194 199 9 674 7 827 18	
Hogs and pigs inventory	number,	1987	673 33	4 173	1 320	3 987	859 24	383 7	7 255 192	863 47	
	number,	1982	65 2 625 6 169	167 35 613 37 770	107 12 189 16 690	133 29 058 34 092	32 3 119 4 177	16 684 827	295 70 467 67 028	88 7 605 12 974	
Used or to be used for breeding	number,	1982 1987	26 59 639	95 132 4 408	55 85 1 726 2 010	88 108 3 585	19 23 504	5 9 (D) 121	151 234 7 629	31 71 1 053 1 842	
Other	number,	1982	1 721 31 58 1 986 4 448	4 285 116 158 31 205 33 485	59 95 10 463 14 680	4 246 110 131 25 473 29 846	723 22 30 2 615 3 454	7 16 (D) 706	8 097 183 278 62 838 58 931	1 842 45 80 6 552 11 132	
Hogs and pigs sold	number,	1982	32 73 9 185 25 272	122 179 58 015 61 576	73 121 22 283 37 100	121 143 59 492 69 908	22 34 5 970 10 464	8 19 (D) 4 010	202 312 108 096 120 458	50 94 13 455 21 612 12 30	
Feeder pigs	number,	1982	24 45 6 238 17 678	19 30 5 449 5 510	37 100 26 40 4 734 9 339	69 908 37 52 17 671 26 285	12 13 3 110 4 441		25 60 6 653 14 531	12 30 3 502 6 084	
Sheep and lambs inventory	farms, number.	1982	2 4 (D)	7 5 153 122	5 2 127	2 4 (D) 129	5 4 356	1 2 (D) (D)	8 10 219	54 80 5 976 8 427	
Sheep and lambs sold	number,	1982 1987 1982	(D) 82 2 4 (D) (D)	122 7 5 97 75	(D) 4 2 (D) (D)	129 2 5 (D) 314	163 5 3 251 98	(D) - - -	415 9 9 167 123	8 427 56 83 4 500 7 582	
Hens and pullets of laying age inventory	farms,	1982	17	17 46 1 957	27 33 1 151	41 41 (D)	19 22 (D)	6 4 317	30 50 (D)	10 29 (D)	
Broilers and other meat-type chickens sold		1982 1987 1982	(D) (D) - - -	(D) 1 1 (D) (D)	13 688	313 139 - - - - -	(D) (D) 1 1 1 (D) (D)	325 - - - -	1 990 - - - -	10 29 (D) (D)	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For n	neaning of	abbreviat	ions and symbols,	see introductory	text]					
Item			Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Тапеу
MACHINERY AND EQUIPMENT										
Estimated market value of all machinery and										
equipment	farms, \$1,000,	1982	375 431 17 104	386 444 31 321 36 752	150 121 3 124 2 613	565 510 35 560	706 809 55 550	296 296	470 501	176 163
Average per farm		1982	30 009 45 612	36 752 81 143	2 613 20 828	31 433 62 938	64 865 78 682	6 930 7 702 23 411	501 12 370 23 843 26 319 47 591	5 105 3 184 29 008
Motortrucks, including pickups		1982	69 627 356	82 775 358	20 828 21 591	61 633 552	80 179 680	26 019 295	47 591 436	19 534 173
wotornacks, including pickups	number,	1982	389 834	440 932	101 269	485 1 558	769 1 950	288 516	475 764	147
Wheel tractors		1982	880 363	1 099 352	158	1 057 542	2 072 660	440 243	850 411	263 153
	number,	1982 1987 1982	399 1 154 1 236	403 1 075 1 229	76 192 143	467 1 699 1 358	726 2 123 2 067	248 448 384	478 989 1 184	263 153 141 361 224
Grain and bean combines ²	farms,		293 272	257 294	26	397 400	498	18	128 300	21
	number,	1987	342 304	294 290 331	26 9	502 421	595 593 701	12 18 12	148 316	3 22 (D)
LIVESTOCK AND POULTRY										
Cattle and calves inventory		1982	253 307	117 183	134 108	318 306	163 198	279 283	404 431	162 151
	number,	1987 1982	21 140 25 239	14 975 11 926	11 972 10 620	27 164 27 626	8 414 10 033	25 979 31 089	42 815 53 936	18 293 15 556
Cows and heifers that had calved		1982	238 281	96 141	126 97	271 261	136 162	259 268	365 390	152 139
	number,	1987 1982	10 768 12 297	2 761 3 992	7 183 5 352	10 453 10 244	3 524 4 584	14 174 15 880	23 074 26 956	10 123 8 074
Beef cows		1982	209 248	90 134	117 89	271 258	132 159 3 332	170 157 8 647	357 377	139 124
Milk cows	number, tarms,	1982	9 291 10 627 51	2 422 3 504	6 522 4 648	10 441 10 182	3 332 4 432 6	8 809	22 694 26 095	9 400 7 172
WIIN COWS	number,	1982	66 1 477	18 339	19 26 661	7 25 12	10 192	120 156 5 527	26 53 380	25 29 723
Heifers and heifer calves		1982	1 670 201	488 95	704 107	62 264	152 138	5 527 7 071 239	861	723 902
Steers, steer calves, bulls, and bull calves	number, farms.	1987	5 972 225	8 036 102	2 303	8 353 283	2 746 145	6 837 244	309 9 083 358	140 4 175 153
	number,	1987	4 400	4 178	2 486	8 358	2 144	4 968	10 658	3 995
Cattle and calves sold	number.	1982	261 311 15 134	130 177 16 528	140 110 6 740	336 311 21 096	162 201 6 183	288 288 14 443	425 443 29 389	170 153 10 252
		1982	15 343	9 395	5 380	18 643	7 460	13 657	41 266	8 499
Cattle	number,	1987	137 4 451 226	42 1 046 112	75 2 286 114	143 3 866 276	99 2 292 115	210 6 678 243	239 11 112 322	114 3 610 151
Outro	number,	1982	247 10 683	151 15 482	100 4 454	239 17 230	144 3 891	231 7 765	318 18 277	129 6 642
Fattened on grain and concentrates	farms,		10 626 40 1 095	8 246 60	3 977 6	13 851 98	4 480 33	8 163 23	27 009 35	5 250
Hogs and pigs inventory	number, farms,		105	1 135 84	71 29	7 963 250	1 674 91	950 17	2 753	456 20
	number,	1982 1987 1982	148 22 142 34 635	13 083 10 286	52 2 742 3 612	266 78 715 72 345	123 14 337	32 986	117 14 126	35 1 113
Used or to be used for breeding	farms,	1987	85	52	26	216	12 296 75	2 478	18 282 75	2 473 19
	number,	1982	119 3 367 5 304	54 1 543	51 681	235 13 321	102 1 840	24 121	97 1 856	31 283
Other	farms,		5 304 100 137	1 196 81 78	958 21 42	11 015 242 250	1 999 86 108	233 14 25	2 317 86 104	588 16 26
	number,	1987 1982	18 775 29 331	11 540 9 090	2 061 2 654	65 394 61 330	12 497 10 297	865 2 245	12 270 15 965	830 1 885
Hogs and pigs sold	farms,	1987 1982	115 165	88 86	30 54	259 287	93 133	16 29	99 123	20 35
	number,	1987	42 492 64 831	23 499 20 267	9 781 11 936	149 358 128 930	24 926 23 406	2 531 3 778	25 889 28 620	35 3 272 8 306
Feeder pigs	farms, number,	1982	31 47	14 13	23 42	66 72	18 38 2 784	11 19 1 152	31 35	11 27 2 177
		1982	11 156 14 174	3 582 2 233	8 934 9 917	39 458 36 171	7 174	1 657	3 837 6 147	2 177 6 931
Sheep and lambs inventory	farms, number.	1982	30 29	1	6 2	30 31	2 1	3 2	19	1
Sheep and lambs sold		1982	1 320 2 124 30	(D)	756 (D) 6	2 584 2 758 29	(D) (D)	(D) (D)	630 880 19	(D) (D)
	number,	1982	29 906	1	516	27 2 575	(D) (D)	(D) (D)	21 977	(D) (D)
Hens and pullets of laying age inventory	farms,	1982	1 400	(D)	(D) 8	2 409			1 180	
,	number,	1982	24 1 128	8 10 (D) (D)	13 (D)	14 25 (D)	15 26 (D)	14 25 301	36 1 150	13 17 251
Broilers and other meat-type chickens sold	farms,	1982 1987 1982	(D) 3	~	241 -	654	(D) (D) 2 (D) (D)	804	(D) - 2	251 (D)
	number,	1987	275	-	-	(D)	(D)	-	(D)	(D) (D)
			2,31	- 1		- 1	(0)		(5)	(5)

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For r	neaning of ab	breviation	is and symbols,	see intraductory	text]					
item			Texas	Vernon	Warren	Weshington	Wayne	Webster	Warth	Wright
MACHINERY AND EQUIPMENT										
Estimated market value of all machinery and		207	222		200		70	257		
equipment	ferms, 19	982 I	602 565	557 618	226 292 13 766 19 586	146 105	70 118	657 551	232 269 11 353 14 116	672 595
Average per farm	dollars, 19	982 987	15 501 16 465 25 750	33 175 37 735 59 561	60 911	3 219 1 884 22 051 17 943	1 477 3 410 21 100 28 897	23 531 16 093 35 816	11 353 14 116 48 936 52 476	16 813 16 860 25 019 28 336
Motortrucks, including pickups	19 farms, 19	982	29 142 541	61 061 532	67 076 211	132	28 897	29 207 590	216	
	number, 19	982 987	522 952	579 1 243 1 351	264 509	96	117 130 248	508 1 186	261 428	620 584 1 102
Wheel tractors		982 987 982	765 531 492	1 351 538 582	593 202 261	139 133 97	61 110	949 538 475	447 215 268	928 571 520
	number, 19	987 982	1 218 984	1 370 1 427	663 804	305 194	156 227	1 378 1 008	675 722	1 276 1 021
Grain and bean combines ²	number, 19	987 982 987 982	48 51 60 57	306 421 335 472	166 196 195 216	3 18 (D) 18	12 51 14 54	50 49 51 49	123 134 155 136	38 35 39 42
LIVESTOCK AND POULTRY										
Cattle and calves inventory	farms, 19	987 982	557 523	424 473	137 189	135 97	67 76	625 532	182 232	646 563
	number, 19		57 386 59 803	44 018 50 038	8 970 11 709	97 11 813 10 082	6 237 6 851	532 56 319 52 468	20 487 26 262	62 413 55 041
Cows and heifers that had calved	19	982	513 483	390 428	120 173	107 87	57 67	570 497	168 211	605 525 34 844
	number, 19	987 982	32 573 29 258	22 033 23 411	3 904 4 991	5 464 4 875	3 210 2 843	29 733 26 857	10 849 13 349	34 844 27 514
Beef cows	19	982 I	348 318	366 400	119 167	106 87	57 67	285 249	166 208	308 241
Milk cows	number, 19 19 19 farms, 19	982	21 740 19 593 214	19 880 21 134 37	(D) 4 759 9	5 416 4 855 6	(D)	13 946 10 928 358	10 755 13 128	14 252 10 912 372
WIIIN CONSTRUCTION	number, 19	982 987	239 10 833 9 665	63 2 153 2 277	18 (D) 232	4 48 20	(D) (D)	340 15 787 15 929	21 94 221	361 20 592 16 602
Heifers and heifer calves	farms, 19	982 987	470	350	116	106	55	533	148	550 17 994
Steers, steer calves, bulls, and bull calves	number, 19	987	14 375 470 10 438	9 781 391 12 204	2 376 123 2 690	2 611 125 3 738	1 201 67 1 826	17 213 520 9 373	4 845 161 4 793	17 994 520 9 575
Cattle and calves sold	farms, 19	1	587 539	436 477	138 186	140	69 80	639 541	195 236	657
	number, 19		33 018 31 491	22 307 24 984	4 333 6 030	7 485 6 116	3 908 4 194	30 846 22 394	11 547 16 247	574 29 857 22 737
Calves	farms, 19	987 987	388 13 092	265 7 944	40 782	79 2 429	44 1 517	464 12 187	78 2 812	478 13 172
Cattle	farms, 19	987 982	497 466	344 383	122 166	116 82	59 55	540 473	158 194	13 172 547 490
Fattened on grain and concentrates		982	19 926 20 049	14 363 16 361 41	3 551 5 110 71	5 056 4 047	2 391 2 444	18 659 13 856 51	8 735 11 013	16 685 14 364 47 1 664
	number, 19	987	809	1 226	2 382	51	336	1 697 111	972 58	1 664 53
Hogs and pigs inventory	number, 19	982 l	45 88 3 298 9 886	93 137 19 289 23 441	101 148 35 029 46 707	20 21 3 974 5 416	35 56 5 465 6 744	111 111 13 135 9 657	91 12 458 15 995	6 445 6 169
Used or to be used for breeding	19	982	38 80	74 107	73 113	17 15	33 52	100	54 76	45 72
	number, 19	987 982	496 2 106	2 887 3 192	4 025 5 338 97	532 668	811 1 190	2 226 1 687	1 830 2 546	1 044
Other		982	40 76 2 802	89 132 16 402	97 146 31 004	19 18 3 442	30 46 4 654	99 98 10 909	56 85 10 628	42 71 5 401
Hogs and pigs sold	15	982	2 802 7 780	20 249	41 369 106	4 748	5 554 35	7 970	13 449	4 630
Hags and pigs soid	number, 1	982	44 88 6 203	99 151 32 396	156 64 983	19 20 8 059	58 11 221	112 27 264	93 20 433	43 76 13 522 16 832 30 49
Feeder pigs	15 farms, 1	982	23 174 22 52	41 165 23 39	79 120 21	12 657 10	13 768	19 063 58 58	23 207	16 832 30
	number, 1		3 389 15 746	7 710 9 161	32 7 536 10 523	(D) 6 548	26 5 007 5 820	11 454 9 343	16 1 950 3 298	6 196 10 272
Sheep and lambs inventory	farms, 1	987 982	7	18	4 19	1 3	1 2	3	8 20	
	number, 1	987 982	(D) 279	693 483	92 293	(D) (D)	(D) (D)	33 153	617 953	579 743
Sheep and lambs sold	farms, 1: number, 1:	987 982	6 6 619	18 7 559	18 102	3	1 2	3 7 43	9 19 669	8 10 579 743 6 10 553 529
	1:	982	155	299	303	(D) (D)	(D) (D)	98	757	
Hens and pullets of laying age inventory	farms, 1: 1: number, 1:	982	42 48 871	28 41 (D)	9 27 479	14 7 (D) (D)	2 7 (D)	60 58 86 858	11 17 846	40 46 1 156
Broilers and other meat-type chickens sold	1: farms, 1:	982 987	1 136	(D) 1 451	479 (D)	-	(D) (D)	52 758	804	(D) 3
	number, 1	982 987 982	=	=	=	-	-	-	-	(D)
See footnotes at end of table	,,	1	_				-			

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbrevia	tions and symbols,	see introductory tex	d J				
ltem	Missouri	Adair	Andrew	Atchison	Audrain	Barry	Barton
CROPS HARVESTED						,	
Corn for grain or seed	21 079	238	404	459	418	15	99
	20 856	249	371	471	437	28	94
	1 993 129	12 720	37 362	90 777	37 528	(D)	7 021
	1 827 576	16 247	29 548	84 497	35 070	747	7 371
	212 250 761	1 190 568	4 016 919	10 029 222	4 329 203	(D)	828 094
	174 338 919	1 343 902	2 743 151	7 615 154	3 680 304	47 204	766 925
Carn for silage or green chop	2 610	33	40	21	100	9	29
	3 539	33	72	41	99	16	43
	79 629	(D)	1 586	(D)	(D)	273	(D)
	112 203	689	2 217	1 451	2 196	260	1 088
	1 072 970	(D)	17 496	(D)	(D)	3 785	(D)
	1 428 439	8 482	23 182	19 136	35 094	2 478	13 938
Sorghum for grain or seed	7 605	3	51	4	313	14	371
	8 706	9	56	13	288	30	328
	589 420	84	2 823	(D)	26 035	(D)	31 134
	711 965	564	2 742	(D)	22 719	1 960	24 557
	48 642 878	8 696	236 432	(D)	2 639 834	(D)	2 633 786
	53 107 807	35 641	166 101	(D)	2 088 837	127 862	1 900 553
Wheat for grain farms, 1987_	10 517	30	57	36	342	33	187
1982_	23 206	164	263	84	638	58	436
acres, 1987_	712 630	870	(D)	(D)	20 543	1 399	12 987
1982_	1 907 934	7 813	12 479	4 994	53 053	3 290	50 445
bushels, 1987_	30 655 097	32 767	(D)	(D)	1 032 745	56 936	431 541
1987_	64 765 105	189 706	313 185	144 105	2 162 952	102 823	1 552 141
Soybeans for beans farms, 1987	25 787	273	447	456	617	15	454
	29 745	318	476	498	704	40	495
	4 613 002	31 386	65 852	107 360	145 226	1 673	76 023
	5 037 591	41 378	64 126	109 285	146 151	3 041	89 750
	143 055 540	888 588	2 365 643	3 784 085	4 470 848	46 285	2 195 835
	147 875 939	1 030 694	1 803 776	3 655 248	4 905 548	97 427	2 437 605
Hay—alfalfe, other tame, small grain, wild, grass silege, green chop, etc. (see text) farms, 1997 1992 acres, 1997 1992 tons, dy, 1997 1992	31 602 32 429 2 315 436 2 118 012 4 283 588 4 274 727	356 347 41 349 31 343 63 236 56 217	318 372 13 475 15 124 31 980 40 844	186 256 6 176 8 344 15 329 22 370	407 446 18 775 18 453 36 243 36 968	474 449 32 095 28 127 59 197 59 431	395 395 30 679 24 779 50 856 46 055
Item	Betes	Banton	Bollinger	Boone	Buchanan	Butler	Caldwell
CROPS HARVESTED							
Com for grain or seed	279	107	125	153	288	53	260
	332	121	158	144	308	49	236
	24 849	5 181	8 408	13 250	33 090	6 231	20 457
	24 840	5 576	8 231	11 457	26 904	5 245	14 425
	2 228 865	508 509	838 573	1 422 902	3 511 432	720 124	1 965 361
	1 992 871	449 201	752 301	1 030 957	2 672 120	529 446	1 212 337
Corn for silage or green chop farms, 1997 1992 sares, 1997 1992 tons, green, 1987 1982.	57 66 (D) 2 502 (D) 29 852	28 32 (D) 885 (D) 7 849	7 9 (D) 212 (D) 3 162	14 6 592 385 8 365 4 023	20 34 437 (D) 4 915 (D)	- - - - -	11 17 368 511 4 572 7 141
Sorghum for grain or seed	249	97	73	55	45	291	63
	264	77	116	78	52	289	60
	16 983	5 491	5 398	3 308	2 687	36 634	2 653
	21 197	3 982	9 941	3 589	2 900	35 939	3 442
	1 290 384	489 243	414 548	290 639	201 231	2 685 415	205 472
	1 530 910	247 577	753 082	265 586	204 870	2 514 235	197 850
Wheat for grain farms, 1987	41	39	93	80	85	177	46
	325	146	161	259	249	283	303
	2 812	1 986	3 851	5 358	4 494	13 331	2 185
	26 750	8 152	9 320	21 822	16 873	35 429	21 013
	103 325	72 128	150 533	228 223	167 696	582 486	87 683
	788 290	238 708	334 454	742 577	440 835	1 222 730	588 240
Soybeans for beans farms, 1987 1982 acres, 1982 1982 1982 bushels, 1987 1982 1982 1982	423	149	118	239	332	324	342
	512	148	182	290	383	365	401
	68 451	17 554	12 084	44 859	53 703	56 814	49 877
	79 423	14 758	18 018	45 677	51 016	82 258	52 633
	2 237 218	588 495	278 947	1 352 392	1 757 934	1 339 178	1 578 580
	2 246 378	388 341	480 181	1 273 282	1 500 334	2 222 139	1 399 672
Hay—alfalfa, other tame, small grain, wild, grass silage, green Chop, etc. (see text)	459	309	195	299	215	68	279
	493	327	202	315	258	53	329
	41 008	27 868	13 713	20 814	8 961	3 306	21 148
	34 571	25 687	9 982	19 721	10 334	2 738	(D)
	77 693	43 099	26 338	34 688	16 407	5 692	33 930
	64 945	50 566	18 896	36 633	22 817	4 345	46 717

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

(Data for 1987 include abnormal farms. For meaning of abbrevial	ions and symbols,	see introductory tex	αι			-	
Item	Callaway	Camden	Cape Girardeau	Carroll	Carter	Cass	Cedar
CROPS HARVESTED							
Com for grain or seed	206 213 14 249 12 694 1 510 746 1 139 509	10 8 (D) 379 (D) 41 290	397 440 24 937 27 195 2 550 983 2 729 717	526 392 54 991 36 743 6 122 912 3 417 212	1 (D) 50 (D) 2 100	231 216 22 197 19 730 2 105 828 1 851 163	22 26 896 689 76 351 52 190
Corn for silage or green chop farms, 1987	16 33 460 1 112 7 419 16 370	4 6 163 277 1 125 4 325	52 59 (D) 1 575 (D) 19 869	48 57 (D) 2 588 (D) 26 197	1 (D) (D)	34 51 (D) 2 610 (D) 41 607	1 (D) (D) (D) (D)
Sorghum for grain or seed farms, 1987. 1982 1982 bushels, 1987. 1982 1982	107 128 8 382 8 984 774 162 660 483	2 (D) (D) (D) (D)	95 116 4 608 6 983 374 778 599 272	53 110 2 764 6 540 235 617 457 760	2 (D) (D) (D) (D)	144 141 8 599 8 640 714 187 578 153	38 32 1 261 901 69 297 47 766
Wheat for grain	117 273 9 966 26 474 462 415 974 955	4 (D) (D)	340 441 14 564 24 871 575 985 903 459	156 523 9 128 44 322 387 006 1 385 744	2 5 (D) 88 (D) 1 767	37 175 3 077 10 325 118 419 286 429	31 85 1 383 4 924 43 124 161 241
Soybeans for beans farms, 1987 1982 2005 1982 5005 1982 1982 1982	296 320 51 420 43 899 1 598 717 1 447 124	1 2 (D) (D) (D) (D)	348 459 37 192 48 982 948 806 1 419 027	574 627 141 255 132 544 4 571 360 3 912 377	1 5 (D) 355 (D) 7 480	368 414 69 638 64 070 2 339 810 1 744 741	49 83 4 427 6 411 136 187 169 246
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	315 332 23 062 21 041 38 929 38 946	137 111 10 020 8 292 16 367 15 336	422 456 26 493 22 000 53 959 44 695	333 395 21 025 24 494 38 856 49 321	31 30 2 535 3 022 3 232 4 262	408 404 27 347 24 969 52 057 48 461	256 230 22 886 17 354 42 370 30 706
Item	Chariton	Christian	Clark	Clay	Clinton	Cole	Cooper
CROPS HARVESTED							
Com for grain or seed	536 491 49 720 44 275 5 810 823 4 060 207	15 19 (D) 582 (D) 43 072	367 400 38 365 45 975 3 398 811 4 806 520	84 68 8 322 7 210 841 076 629 037	242 233 22 796 22 574 2 393 319 2 148 724	143 127 5 619 4 086 559 222 352 420	377 326 34 530 27 850 3 482 168 2 436 747
Com for silage or green chop farms, 1987 1982 acres, 1982 1982 tons, green, 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987	35 62 (D) (D) (D)	19 21 (D) 495 (D) 5 257	32 27 504 484 4 800 6 432	3 2 31 (D) 250 (D)	19 42 750 1 799 10 116 20 628	36 37 584 598 7 742 5 466	53 46 1 678 (D) 22 478 (D)
Sorghum for grain or seed	57 86 3 077 6 120 254 189 395 668	3 (D) (D)	2 10 (D) (D) (D) 25 852	19 24 1 314 1 569 93 135 111 491	29 28 2 777 1 506 237 580 116 674	41 62 925 1 283 65 001 81 560	87 156 4 348 8 966 356 226 592 043
Wheat for grain farms, 1987 1982 1982 1982 bushels, 1987 1982 1982 1982 1982	156 547 7 653 39 720 343 428 1 365 945	22 33 569 1 269 22 281 44 822	74 279 3 269 12 940 107 350 393 722	26 80 2 784 9 964 124 205 256 467	37 175 1 830 14 031 67 910 364 688	76 125 1 817 4 045 71 929 123 289	215 411 13 743 35 187 557 644 1 232 538
Soybeans for beens	583 662 127 160 126 896 4 358 424 3 625 846	2 5 (D) (D) (D)	365 428 63 086 66 690 1 705 463 2 123 387	112 125 23 088 24 378 699 022 573 667	272 300 38 869 41 710 1 416 759 1 195 177	108 91 6 175 5 351 182 039 173 794	399 416 52 361 54 933 1 623 669 1 700 876
Hay-elfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987 1982 acres, 1987 1982 tons, dy, 1987 1982	410 449 25 616 26 822 45 286 51 931	355 333 30 194 27 530 60 814 58 740	260 304 15 010 15 688 24 626 33 064	135 159 13 968 15 006 23 860 29 025	277 294 20 223 19 986 34 608 37 289	272 242 15 407 11 481 28 768 25 035	375 407 25 934 24 397 46 710 47 516

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Loata for 1987 include adnormal farms. For meaning of adorevis	don's and symbols,	See will bodies by te						
	Crawford	Dade	Da	ıllas	Daviess	De Kalb	Dent	Douglas
CROPS HARVESTED								
Corn for grain or seed farms, 1987	13 28 252 832 17 232 55 562	23 32 1 304 1 554 116 930 112 649	10	2 7 (D) 170 (D) 2 4	346 322 25 634 22 244 96 138 2 60 525 1	287 284 23 422 19 397 2 279 821	16 25 737 952 54 758 68 824	1 3 (D) (D) (D)
Corn for silage or green chop	6 6 (D) 86 (D) 835	6 8 143 185 1 790 2 308		18 25 518 (D) 897 (D)	26 58 327 (D) 4 397 (D)	29 52 1 772 (D) 23 991 (D)	4 2 102 (D) 1 285 (D)	4 4 90 (D) 820 (D)
Sorghum for grain or seed	6 16 (D) 989 (D) 62 770	84 61 6 237 5 082 523 638 423 109		2 13 (D) 506 (D)	101 61 5 407 3 484 31 386 05 431	54 96 3 814 4 267 313 663 232 625	5 4 131 76 7 374 2 200	4 (D) (D) (D) 8 060
Wheat for grain	7 13 57 377 1 761 11 284	106 163 11 774 20 018 396 021 648 928	Ī	(D) 1	75 296 2 747 21 653 02 577 72 217	47 250 2 023 15 487 78 844 412 624	11 15 434 824 17 000 28 089	2 10 (D) (D) (D) (D)
Soybeans for beans farms, 1987. 1982. acres, 1982. 1982. bushels, 1987. 1982. 1982. 1982. 1982. 1982.	6 - 375 - 13 880	123 158 21 822 26 911 572 791 762 437	11:	1 11 (D) 353 (D) 2 7 350 2 5	420 477 82 772 92 159 23 231 65 815	310 386 38 530 51 997 302 672 387 145	9 12 504 1 131 16 646 22 044	(D) (D)
Hay—aifalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	144 135 12 128 8 761 20 581 14 994	330 304 27 235 20 131 50 931 38 874	32 28 57	582	323 385 17 205 19 906 31 018 43 161	277 332 21 972 23 595 45 132 47 692	188 140 11 479 8 037 20 379 16 469	350 340 22 488 20 302 40 046 37 468
Item	Dunklin	Franklin	Gasconade	Gentry	Greene	Grundy	Harrison	Henry
CROPS HARVESTED								
Corn for grain or seed	43 36 4 358 3 622 568 289 415 411	275 296 18 942 20 050 1 836 418 1 643 580	133 161 7 368 7 507 647 315 627 783	305 274 26 133 23 943 2 646 761 2 182 379	17 34 (D) 1 240 (D) 75 391	185 196 13 100 15 315 1 384 857 1 341 465	35 139 35 842 3 834 867	167 213 13 444 15 667 1 350 799 1 327 059
Corn for silage or green chop	3 2 436 (D) 7 600 (D)	93 105 2 176 2 958 29 641 40 107	37 45 514 493 5 306 6 676	22 31 615 (D) 11 552 (D)	31 34 (D) 1 535 (D) 20 537	29 45 790 (D) 7 364 (D)	54 596 (D) 9 859	16 28 952 1 466 16 296 21 701
Sorghum for grain or seed	328 287 28 105 29 536 2 133 573 2 069 246	68 101 2 898 5 727 199 436 406 262	49 88 1 944 3 034 117 325 193 861	48 38 (D) 3 209 (D) 151 573	6 16 (D) 620 (D) 30 230	89 72 4 917 4 721 426 583 276 244	71 1 763 4 373	223 221 17 033 15 290 1 561 660 1 083 943
Wheat for grain	346 520 40 719 88 471 1 534 216 2 935 932	190 239 6 753 14 462 267 261 467 854	88 158 1 859 5 295 68 393 155 280	101 269 3 865 16 134 159 230 452 038	26 67 1 103 3 240 48 540 104 800	19 229 (D) 17 392 (D) 425 385	283 1 644	46 224 3 301 13 093 132 021 400 651
Soybeans for beans	442 551 82 159 121 715 1 704 201 3 055 304	168 194 13 848 16 166 387 450 494 540	74 87 4 107 4 001 119 950 117 385	341 407 49 133 64 176 1 718 053 1 784 214	11 19 (D) 1 266 (D) 36 744	296 383 74 058 89 412 2 633 875 2 553 985	392 492 63 462 69 561 2 290 542 1 767 364	315 357 42 843 42 240 1 382 599 1 229 336
Hay-aifalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987 1982 acres, 1987 1992 tons, dy, 1987 1982 1982 1982 1982 1982 1982	17 18 (D) 391 (D) 632	382 387 26 145 21 884 50 248 44 523	226 234 16 186 11 449 28 033 21 429	307 349 24 823 24 651 52 442 54 652	515 452 45 718 41 903 92 671 94 409	234 287 16 355 17 586 34 438 35 383	408 495 41 934 41 985 76 362 85 710	385 386 37 138 30 786 62 341 58 510

[Date for 1987 include abnormal ferms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 Include abnormal farms. For meaning of abbrevial	ions and symbols,	see introductory	(ext)					
Item	Hickory	Holt	Howard	Howell	Iron	Jackson	Jasper	Jefferson
CROPS HARVESTED								
Corn for grain or seed	11 13 309 953 25 784 77 720	420 396 63 401 55 519 6 692 457 5 390 196	268 236 27 151 21 205 3 002 649 1 883 132	11 10 (D) 345 (D) 39 260	3 5 (D) 104 (D) 6 450	100 110 10 221 13 210 1 051 260 1 334 592	48 38 2 723 2 737 330 809 264 792	52 44 3 732 2 327 327 268 197 539
Corn for silage or green chop	8 10 390 (D) 6 120 (D)	15 19 (D) (D) (D) (D)	27 41 976 (D) 12 766 (D)	8 23 223 (D) 2 521 (D)	-	9 20 502 (D) 8 988 (D)	9 15 439 379 6 105 6 502	19 19 615 650 9 432 8 625
Sorghum for grain or seed	15 15 1 245 890 79 721 40 758	14 19 1 158 (D) 74 650 (D)	18 40 1 146 3 088 98 069 162 751	4 8 (D) (D) (D) (D)	2 (D) (D) (D) (D)	39 52 2 791 3 201 209 098 209 059	187 146 12 771 9 905 926 189 641 089	23 27 657 830 46 355 47 300
Wheat for grainfarms, 1987 1982 2002. 1982 1982 bushels, 1987 1982	7 32 312 1 957 9 348 63 310	44 151 2 208 10 305 81 345 322 026	145 241 7 001 21 365 278 659 644 457	27 24 1 089 1 139 39 020 36 081	1 3 (D) (D) (D)	37 130 2 462 13 703 91 187 393 848	172 314 15 399 37 180 534 492 1 265 705	47 74 2 009 3 655 71 464 110 097
Soybeans for beansfarms, 1987 1982 2005, 1987 1982 bushels, 1987 1982	18 13 1 094 934 32 873 24 916	446 476 96 599 109 636 3 277 269 3 419 422	252 250 38 000 34 614 1 275 181 1 067 976	1 (D) (D) (D) (D)	3 (D) (D)	158 197 33 837 37 948 1 133 661 1 068 503	221 304 36 765 44 764 900 771 1 121 877	60 69 7 600 7 718 195 999 229 624
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987 acres, 1987 1982 tons, dry, 1987 1982	189 160 21 670 17 447 35 506 33 518	181 192 5 532 5 753 15 026 17 462	263 277 17 277 17 412 30 691 32 270	423 371 25 186 23 989 52 221 53 020	57 44 4 384 2 567 8 146 4 074	149 166 11 336 (D) 21 287 25 977	357 354 28 089 24 554 51 833 48 592	117 122 8 87548 7 748 17 705 16 842
Item	Johnson	Кпох	Laclede	Lefayette	Lawrence	Lewis	Lincoln	Linn
CROPS HARVESTED								
Corn for grain or seed	320 351 23 686 23 390 2 339 711 1 912 549	343 308 30 311 26 129 2 646 902 2 615 179	18 27 1 141 1 754 106 890 128 783	655 669 64 172 62 030 7 265 240 6 434 730	30 45 767 1 890 69 547 139 749	363 366 38 099 37 301 3 966 208 3 808 548	395 465 39 723 46 472 4 181 960 4 399 427	308 282 19 731 17 203 2 043 063 1 501 786
Corn for silage or green chop	40 66 1 180 2 926 15 359 36 363	39 50 1 321 (D) 17 608 (D)	27 45 (D) (D) (D) (D)	90 141 2 455 4 604 37 334 68 752	20 21 (D) (D) (D) 5 586	22 47 961 (D) 14 338 (D)	64 68 1 994 2 596 29 946 44 482	26 54 (D) (D) (D) (D)
Sorghum for grain or seed	209 253 14 853 17 312 1 214 997 1 069 349	23 27 (D) (D) (D) (D)	5 6 267 (D) 13 599 (D)	27 83 980 3 298 62 642 220 355	42 65 2 771 4 376 134 340 247 098	27 19 (D) (D) (D)	41 45 2 581 3 857 225 610 315 625	79 97 4 382 5 205 382 837 307 601
Wheat for grainfarms, 1987 1982 1982 bushels, 1987 1982 1982	40 297 1 470 15 654 57 959 458 938	288 4 280 20 432 202 395 623 165	9 35 (D) 1 149 (D) 40 778	219 540 9 398 25 517 469 953 888 155	103 176 5 381 13 164 168 094 398 485	121 322 5 524 18 997 220 218 611 660	299 426 19 002 29 964 946 957 1 186 983	39 337 2 119 27 432 72 327 812 121
Soybeans for beans	432 520 47 160 54 855 1 513 272 1 429 229	393 405 81 352 67 210 2 448 893 1 958 111	3 8 475 649 (D) 15 210	682 764 91 648 88 984 3 182 268 2 812 879	75 120 5 239 11 821 134 742 333 296	376 427 65 801 65 093 2 085 799 1 986 650	374 433 46 395 47 287 1 340 086 1 616 685	379 458 68 499 73 364 2 205 205 2 113 368
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1982 acres, 1982 acres, 1982 tons, dry, 1983 tons, dry, 1987	561 595 43 503 38 649 74 015 65 981	314 325 26 540 26 753 43 510 57 010	377 363 34 960 29 634 68 305 62 429	493 575 22 051 21 433 47 419 50 251	580 542 51 624 45 720 102 050 100 908	222 278 14 134 14 675 30 226 29 797	299 336 14 313 13 783 28 444 30 298	402 410 40 773 39 334 67 086 68 766

[Data for 1987 include abnormal farms, For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning	or appreviat	ions and symbols,	see introductory	textj					
Item		Livingston	McDonald	Macon	Madison	Maries	Marion	Mercer	Miller
CROPS HARVESTED									
	ns, 1987 1982 es, 1987 1982 ls, 1987 1982	235 183 14 374 8 899 1 473 591 701 396	2 4 (D) 216 (D) 17 920	324 343 21 585 24 575 2 241 788 2 400 710	3 19 (D) 1 226 (D) 118 428	51 71 2 212 2 405 161 431 185 438	329 318 28 693 29 742 3 029 209 3 182 196	201 222 13 875 21 370 1 318 979 1 701 913	76 80 2 913 2 855 294 165 279 845
Corn for silage or green chopfarm acre tons, gree	1982 es, 1987 1982	24 33 (D) (D) (D) (D)	5 3 (D) 168 (D) 1 130	21 30 501 (D) 6 043 (D)	-	18 14 (D) 253 (D) 2 015	39 47 1 300 (D) 14 840 (D)	14 31 178 857 1 851 12 268	20 31 223 346 3 250 3 488
	1987 1982 98, 1987 1982 Is, 1987 1982	79 83 5 987 6 484 538 195 477 908	2 (D) (D) (D) (D)	48 66 2 566 4 414 222 909 307 056	8 9 558 450 33 063 33 378	24 36 606 1 018 42 612 70 528	60 57 2 396 2 581 201 906 196 237	10 11 (D) 531 (D) 27 041	16 29 510 1 001 36 453 70 299
acre	ns, 1987 1982 es, 1987 1982 Is, 1987 1982	64 330 4 369 28 555 163 326 913 782	4 9 172 387 4 503 8 929	81 338 4 362 22 230 178 799 673 338	5 27 297 680 14 244 24 078	42 81 914 2 782 26 062 83 063	235 319 11 753 20 817 509 284 686 829	25 103 (D) 6 475 (D) 171 574	29 87 576 2 931 19 730 88 064
	ns, 1987 1982 es, 1987 1982 ls, 1987 1982	411 428 102 338 97 247 3 627 178 2 683 324	1 7 (D) (D) (D) (D)	431 493 77 909 80 134 2 559 108 2 301 268	5 20 (D) 933 7 090 30 296	8 17 271 963 7 760 28 492	373 393 57 389 57 301 1 830 584 1 885 104	209 263 22 954 32 673 723 977 832 640	27 36 1 831 1 876 46 785 68 404
acre	1987 1982 1987 1982 ry, 1987 1982	281 293 16 728 15 218 29 089 30 881	309 271 20 884 16 449 37 204 31 602	444 440 39 040 35 227 62 825 65 403	78 69 6 748 4 745 10 417 8 310	250 235 16 873 15 843 28 697 28 882	273 258 13 446 12 396 29 643 26 675	233 291 22 177 24 672 46 070 52 116	321 303 18 911 16 160 29 205 28 537
Item		Mississippi	Moniteau	Monroe	Montgomery	Morgan	New Madrid	Newton	Nodaway
CROPS HARVESTED									
Corn for grain or seedfarm acre bushe	ns, 1987 1982 1987 1982 1987 1982	173 109 42 718 (D) 5 150 082 (D)	179 129 11 376 6 369 1 030 133 510 284	297 292 19 583 19 174 2 023 281 1 973 412	312 349 28 056 30 396 3 053 456 2 893 369	128 122 6 030 4 641 564 777 387 162	209 123 36 507 16 747 4 772 629 2 134 902	10 14 352 542 32 292 43 543	844 836 96 172 87 216 9 484 848 7 524 313
Corn for silage or green choptarm acre tons, gree	1982 s, 1987 1982	4 649 193 (D) (D)	26 24 (D) (D) (D) (D)	45 50 1 270 1 209 18 620 17 430	44 44 1 162 928 14 192 14 396	58 46 1 101 1 024 13 034 12 576	(D) (D) (D) (D)	16 12 (D) (D) (D) (D)	49 91 (D) 3 349 (D) 36 976
	1987 1982 1987 1982 1987 1982	118 145 18 362 27 700 1 685 618 2 474 905	90 125 3 847 6 998 272 483 450 206	260 252 19 684 16 217 1 765 392 1 344 211	52 80 2 338 4 614 215 452 335 207	74 83 2 601 3 421 209 523 201 454	315 375 52 181 62 623 4 581 067 5 426 738	32 33 1 318 1 373 56 542 67 993	17 53 1 185 4 332 70 990 243 113
bushe	1982 es, 1987 1982 ls, 1987 1982	221 265 36 299 60 153 1 667 513 2 316 236	116 201 4 056 11 528 167 354 373 208	239 435 13 480 29 764 590 558 1 093 461	241 375 14 799 27 450 746 854 1 125 794	72 128 2 480 5 732 96 553 163 872	353 444 42 830 74 301 2 049 202 3 042 166	60 133 4 621 10 526 149 582 320 200	125 281 3 101 12 052 117 922 300 320
acro bushe	1987 1982 1987 1982 1987 1982	275 302 139 234 166 108 3 882 704 5 297 128	150 153 13 212 11 834 359 407 374 095	463 511 80 976 75 445 2 237 199 2 343 872	351 406 51 074 51 394 1 382 580 1 691 178	118 137 8 342 9 920 258 991 292 626	437 512 143 451 197 746 3 781 944 5 532 070	62 108 5 687 9 729 133 333 262 302	845 918 126 159 127 731 4 250 980 3 585 035
	ns, 1987 1982 es, 1987 1982 ry, 1987 1982	20 22 1 759 608 3 058 1 590	361 332 25 090 22 402 42 119 43 720	369 383 21 777 21 378 39 564 42 651	243 275 12 209 11 899 21 935 21 122	298 280 20 817 18 668 34 433 37 353	8 9 (D) (D) (D) (D)	426 350 35 084 26 164 63 366 51 722	694 776 39 755 41 288 92 399 109 740

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

Data for 1987 include abnormal famis. Fo	Thearing of addrevia	ions and symbols,	see introductory	text	,				
Item		Oregon	Osage	Ozark	Pemiscot	Perry	Pettis	Phelps	Pike
CROPS HARVESTED									
Corn for grain or seed	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	4 7 39 (D) 3 175 (D)	177 165 8 252 7 413 862 893 642 798	2 3 (D) (D) (D) (O)	88 27 (D) (D) (D) (D)	333 376 22 628 25 725 2 559 950 2 700 564	359 317 27 359 22 540 2 647 788 1 919 624	23 37 1 003 2 217 87 126 176 644	432 458 38 047 42 177 4 001 719 4 249 877
Corn for silage or green chop	farms, 1987	(D)	44 66 930 1 131 11 452 12 326	2 1 (D) (D) (D) (D)	2 4 (D) 358 (D) 3 620	46 60 (D) 1 286 (D) 20 090	59 66 1 983 (D) 32 356 (D)	4 6 (D) (D) (D) (D)	79 101 1 743 2 034 25 272 29 133
Sorghum for grain or seed	farms, 1987	1 5 (D) 140 (D) 9 140	73 100 2 130 3 153 148 826 226 216	(D)	205 175 18 679 19 022 1 534 902 1 499 476	53 50 2 001 1 446 144 200 103 359	275 280 18 764 19 088 1 559 069 1 271 240	10 20 (D) 607 (D) 37 550	77 106 5 309 7 386 500 517 644 591
Wheat for grain	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	15 35 254 2 318 7 453 74 699	111 186 2 255 5 188 94 594 166 353	1 6 (D) 146 (D) 4 406	305 387 47 497 71 634 2 077 986 2 844 794	300 366 17 779 21 197 808 152 849 364	119 440 6 641 33 976 263 638 1 148 022	10 27 315 1 313 11 341 31 759	330 422 18 880 26 949 1 020 113 1 065 584
Soybeans for beans	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	1 3 (D) (D) (D) (D)	113 79 7 277 5 126 220 447 164 901	(D)	365 425 156 035 198 716 3 978 210 5 955 072	237 302 23 750 26 786 781 157 992 486	499 527 75 522 75 049 2 461 749 2 137 052	1 14 (D) 858 (D) 24 170	421 509 61 034 67 969 1 883 919 2 243 139
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	231 197 13 310 10 699 28 794 22 385	440 397 26 019 23 080 57 039 48 864	238 212 14 232 10 513 28 877 21 659	15 18 807 (D) 2 523 (D)	334 388 18 635 18 128 43 596 44 677	417 456 30 422 28 809 52 766 57 721	154 139 11 889 9 693 22 211 17 847	332 396 17 617 19 855 39 222 44 602
Item		Platte	Polk	Pulaski	Putnam	Ralls	Randolph	Ray	Reynolds
CROPS HARVESTED									
Corn for grain or seed	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	201 146 25 105 13 899 2 692 117 1 352 103	24 35 991 1 305 100 294 107 569	16 21 532 990 46 021 72 099	207 207 12 000 14 674 1 277 276 1 129 865	264 251 19 621 17 543 1 939 720 1 714 512	225 177 15 848 10 910 1 671 347 914 457	267 223 22 358 18 100 2 254 029 1 560 239	8 13 (D) 514 (D) 46 630
Corn for silage or green chop	farms, 1987 1982 acres, 1987 1982 tons, green, 1987 1982	7 12 (D) (D) (D) (D)	24 28 845 842 9 421 11 345	1 3 (D) (D) (D) (D)	18 35 344 1 231 5 349 17 010	37 44 1 322 (D) 22 736 (D)	15 31 (D) 623 (D) 7 820	21 26 1 486 (D) 22 665 (D)	1 2 (D) (D) (D) (O)
Sorghum for grain or seed	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	72 85 5 014 7 460 380 089 489 644	19 28 751 992 56 977 65 346	2 (D) (D) (D) (D)	3 8 (D) (D) (D) 22 625	90 81 7 427 5 388 701 881 448 592	39 50 1 630 3 023 129 939 200 010	62 55 2 587 3 106 203 743 178 879	2 5 (D) 80 (D) 6 228
Wheat for grain	acres, 1987 1982 acres, 1987 1982 bushels, 1987 1982	89 206 4 037 21 921 152 330 543 288	35 95 1 063 3 764 41 854 114 957	5 10 162 503 6 060 15 193	5 73 (D) 4 165 (D) 97 581	202 297 14 044 24 121 680 516 966 676	101 247 7 433 17 532 289 549 537 746	94 310 5 335 24 678 215 698 767 721	4 12 (D) (D) (D) (D)
Soybeans for beans	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	270 279 47 489 44 656 1 608 306 1 336 624	25 47 1 483 2 663 44 950 85 646	3 7 (D) 467 (D) 13 391	184 218 16 232 21 264 540 879 501 058	320 353 70 623 70 984 2 141 606 2 351 993	264 277 45 191 44 572 1 431 222 1 251 376	378 428 87 569 92 833 2 615 084 2 700 928	4 5 277 534 7 845 14 010
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	174 205 9 565 (D) 18 334 29 283	572 519 52 903 42 942 112 728 89 377	106 98 8 637 7 729 14 087 13 740	333 341 39 144 34 051 78 173 66 799	241 250 14 735 12 768 27 851 26 264	238 253 22 004 15 252 34 339 30 415	283 308 17 510 18 828 27 583 33 533	67 63 3 947 3 600 5 036 4 753

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviat	ions and symbols,	see introductory	text]		r			
Item	Ripley	St. Charles	St. Clair	Ste. Genevieve	St. François	St. Louis	Saline	Schuyler
CROPS HARVESTED								
Com for grain or seed	11 12 389 275 44 574 16 060	343 393 39 539 42 703 4 762 387 4 449 621	75 88 4 544 4 480 469 992 318 387	154 163 11 156 12 427 1 256 445 1 237 965	45 50 1 679 3 170 151 619 293 573	45 41 4 969 4 292 550 150 420 155	603 581 87 342 80 471 10 084 638 8 347 953	152 177 8 748 14 171 870 195 1 149 468
Corn for silage or green chop	(D)	31 55 (D) 2 051 (D) 31 309	16 26 459 (D) 4 398 (D)	10 29 297 (D) 3 428 (D)	12 14 (D) 500 (D) 7 671	5 4 (D) 67 (D) 950	30 34 808 1 682 10 176 22 885	11 24 268 519 3 237 6 554
Sorghum for grain or seed	41 58 5 128 6 981 356 794 491 987	17 20 1 041 993 69 171 70 739	131 143 9 025 9 582 709 263 647 615	38 47 992 1 900 65 887 131 806	10 10 (D) 341 (D) 21 013	4 6 (D) (D) (D) (D)	32 70 1 477 3 973 103 865 258 307	1 8 (D) (D) (D) (D)
Wheat for grain	40 64 2 392 3 898 88 876 136 912	188 373 10 069 27 658 467 999 1 078 435	50 185 2 875 14 204 120 152 436 543	120 148 5 607 8 086 233 069 302 106	23 30 579 1 205 22 568 46 057	41 65 4 561 8 823 186 922 323 738	136 413 7 233 30 560 309 801 1 120 218	16 97 428 4 401 17 462 115 460
Soybeans for beansfarms, 1987	45 65 7 870 12 285 185 371 320 293	346 421 63 185 61 488 2 142 465 2 033 275	150 187 19 324 21 315 599 603 612 842	95 85 9 189 6 174 328 306 222 183	13 19 587 905 17 881 29 303	64 70 12 114 13 064 402 728 415 465	597 653 126 716 114 905 4 646 884 3 850 748	143 185 15 955 16 933 532 338 417 679
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987	119 90 8 140 4 437 10 596 8 299	171 217 7 232 8 511 15 337 18 777	289 277 31 429 26 011 53 265 50 308	211 207 12 601 10 844 21 492 22 081	152 115 13 688 9 368 24 342 18 810	19 31 1 097 1 390 2 170 2 716	381 401 20 904 20 248 36 186 42 791	220 244 21 716 18 952 33 861 38 895
ltem	Scotland	Scott	Shannon	Shelby	Stoddard	Stone	Sullivan	Taney
CROPS HARVESTED								
Corn for grain or seedfarms, 1987	295 310 27 555 36 266 2 144 897 3 588 565	253 248 41 518 29 117 5 272 684 3 278 766	1 4 (D) (D) (D) (D)	361 336 31 309 27 426 3 435 381 2 979 966	384 259 70 268 41 989 8 794 031 5 121 412	2 3 (D) (D) (D) (D)	186 217 11 598 15 667 1 097 874 1 206 978	- 2 - (D)
Corn for silage or green chop	43 42 1 429 1 451 16 471 20 828	13 23 569 692 8 632 13 505	1 (D) (D)	30 40 786 (D) 11 310 (D)	15 18 754 532 8 709 7 316	7 2 218 (D) 2 490 (D)	12 34 (D) (D) (D) (D)	2 1 (D) (D) (D) (D)
Sorghum for grain or seedfarms, 1987	3 4 (D) (D) (D) (D)	138 159 15 619 23 466 1 271 407 1 930 689	1 3 0000	130 104 8 489 6 629 809 664 556 351	383 548 41 795 79 917 3 406 973 6 543 742	(D)	9 23 474 998 40 405 43 259	2 3 (D) (D) (D) (D)
Wheat for grain	51 217 1 930 14 485 72 645 421 779	300 373 35 368 55 585 1 473 723 2 052 483	6 7 154 184 4 348 4 500	150 342 6 069 21 416 279 822 704 788	456 668 49 863 99 422 2 471 206 4 222 163	1 2 (D) (D) (D) (D)	17 129 542 10 816 19 848 261 488	2 6 (D) (D) (D) (D)
Soybeans for beansfarms, 1987	306 333 46 207 48 813 1 317 255 1 355 165	333 400 92 958 99 197 2 447 252 2 754 022	1	472 456 95 914 84 718 3 173 429 2 744 026	598 702 125 125 160 367 3 332 949 4 584 443	-	206 . 301 26 472 43 833 855 575 1 108 598	1 3 (D) (D) (D)
Hay—alfalfa, other tame, small grain, wild. grass silage, green chop, etc. (see text)farms, 1987 1982 1982 tons, dry, 1982 1982	235 300 18 602 20 156 30 599 42 576	101 129 4 076 4 946 9 273 9 493	101 84 7 725 6 269 12 556 9 765	303 270 18 229 15 357 34 869 32 318	113 137 5 012 5 492 9 270 9 892	182 221 12 802 16 567 22 795 32 635	373 390 45 982 44 964 77 964 82 425	114 96 7 876 5 935 12 776 9 665

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

ltem	Texas	Vernon	Warren	Washington	Wayne	Webster	Worth	Wright
CROPS HARVESTED								
Corn for grain or seed	19	183 194 15 727 16 766 1 481 218 1 374 702	167 199 18 025 20 170 1 984 470 1 950 192	10 9 421 244 26 534 18 080	15 25 858 1 970 83 813 162 711	18 28 532 879 50 778 63 108	164 165 12 104 12 680 1 189 739 968 901	7 384 24 430
Corn for silage or green chop	(D) 223	18 19 (D) 659 (D) 8 928	30 44 375 897 6 021 11 458	2 (D) (D) (D) (D)	1 4 (D) (D) (D) (D)	66 68 (D) 2 069 (D) 23 421	12 34 (D) 1 338 (D) 12 879	6 12 221 (D) 2 690 (D)
Sorghum for grain or seed	3 7 (D) 282 (D) 19 330	262 301 25 275 31 117 1 991 543 2 279 545	18 29 (D) 1 425 (D) 104 072	4 3 (D) (D) (D) (D)	29 35 1 972 2 198 122 812 152 700	5 8 (D) (D) (D) 3 092	2 6 (D) (D) (D) 13 675	3 38 851
Wheat for grain	26 29 1 536 1 866 43 499 58 013	94 336 6 922 33 559 226 241 933 283	100 200 4 158 12 209 164 650 423 432	3 - 83 - 2 350	24 34 1 165 2 288 41 990 72 597	13 34 169 773 4 199 20 627	8 81 (D) 4 212 (D) 101 974	5 16 156 618 4 500 25 307
Soybeans for beans	(D)	367 469 61 527 78 261 1 793 679 2 187 327	160 207 21 020 21 854 636 906 725 287	3 108 163 (D) 6 212	29 48 3 708 7 669 83 101 193 591	(D)	169 218 20 737 28 962 655 915 710 607	(D)
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987	454 423 35 386 30 707 66 384 62 260	372 424 31 487 31 851 63 446 56 660	136 171 6 716 7 048 13 839 13 770	120 84 8 452 6 301 14 525 9 432	54 69 3 264 4 722 5 840 6 398	540 464 40 426 37 360 74 366 71 777	167 214 15 600 19 506 36 777 43 082	517 456 41 083 32 684 75 536 73 946

¹Data are based on a sample of farms. ²Data for 1982 include self-propelled only.

Table 17. Milk Goats-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

	1				S	ales		
Geographic area	Geographic area		Milk goats		Goat	milk		
	Farms	Number	Farms	Number	Farms	Gallons	Farms	Total sales (\$1,000)
STATE TOTAL				/				
Missauri1987 1982	673 1 083	4 512 6 660	172 331	1 470 2 231	66 51	69 822 70 874	209 (NA)	227 181

Table 18. Angora Goats-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

	1				Sa	ales		<u> </u>
Geographic area	Inventory		Angora	Angora goats		Mohair		
	Farms	Number	Farms	Number	Farms	Paunds	Farms	Total sales (\$1,000)
STATE TOTAL								
Missouri1987 1982	129 62	5 982 2 566	30 13	460 180	98 47	42 194 14 825	104 (NA)	135 50

Table 19. Mink and Their Pelts-Inventory and Sales: 1987 and 1982

[Not published for this State]

Table 20. Colonies of Bees and Honey-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations	and symbols, see introdu	ctory text j						
	Inventory				Sales			
Geographic area			Colonies of b	ees	Honey			
_	Farms	Number	Farms	Number	Farms	Paunds	Farms	Total sales (\$1,000)
STATE TOTAL								
Missouri1987 1982	1 424 1 913	21 436 23 909	68 45	4 442 536	432 274	1 364 966 962 009	460 (NA)	931 666
COUNTIES, 1987					ĺ			
Adair Andrew Atchison Audrain Barry Barron Bates Benton Bollinger Boone Boone	5 7 4 10 37 13 10 9 5 30	14 64 51 220 118 115 49 57 9	1	(D) (D) (D)	1 1 2 5 7 5 5 4 1 8	(D) (D) (D) (D) 1 625 4 810 (D) 1 140 (D)	1 1 2 7 7 5 5 4 1 8	(D) (D) (D) 3 1 3 1 (D) (D)
Buchanan Butler Caldwell Caldwell Camden Capa Girardeau Caroll Carter Cass	3 8 5 25 6 10 8 7 36 18	18 141 114 286 7 175 60 15 214	1	(D) - - - - - - (D)	2 2 1 7 - 3 1 2 10	(D) (D) (D) 8 532 (D) (D) (D) 5 726 3 135	2 2 1 7 - 3 1 2 11 10	(D)(D)(G)(G)(G)(G)(G)(G)(G)(G)(G)(G)(G)(G)(G)
Chariton Christian Clark Clark Clay Clinton Cole Copper Copper Crawford Dade Dallas	3 26 7 13 9 20 6 9	19 125 19 150 36 90 26 26 511	2 1 1 2 2 2	- (9) - (9) - (9) - (9)	6 1 6 4 7 3 2 4 4	4 315 (D) 7 820 428 350 (D) (D) (D) 19 000 (D)	8 2 6 4 8 3 3 3 4 6	(D) (D) (Z) (D) (D) 12 2
Daviess De Kalb Dent Douglas Durklin Franklin Gasconade Greene Grundy Harrison	14 5 12 28 4 24 4 4 4 11	(D) 16 23 69 (D) 56 6 333 15	3 - 2 - 4 - 2	(D) - (D) - 12 (D)	5 2 7 1 4 - 14 2 3	(D) (D) (D) 312 (D) 157 - 12 714 (D) 98	6 2 2 7 1 4 - 15 2	(D) (D) (D) (Z) (Z) (D) (Z)

Table 20. Colonies of Bees and Honey-Inventory and Sales: 1987 and 1982-Con.

Geographic area	Inven	····y	0.1.1					
	Farmer Number		Colonies of bees		Hor	Honey		Tatal aglar
	Farms	Number	Farms	Number	Farms	Pounds	Farms	Total sales (\$1,000
COUNTIES, 1987 —Con.								
Henry	17 6	161 15	- 2	(D)	7 1	6 510 (D)	7 2	(D
loward	7 10 38 19	(D) 18 137	1 1	(D) (D)	2 1 13	(D) (D) 1 559	2 2 14 3	(D (D (Z (D
onacksonasper	15 20	52 118 97	1 - 2	(D)	13 3 7 6	408 (D) 1 055	7 6	
effersonohnson	18 31	282 232	-	(D) -	8 10	14 570 3 476	10	1
noxeclede	3 23	(D) 224	- - 1	- -	2 9 4	(D) (D) 670	2 9 4	(0
afayette awrence ewis	23 15 19 9 14 6	88 70 26 54 15	1	(D) (D)	8	1 464	8	
incolninn	14	54 15	-	_	3 1	434 (D) 3 500	3	(Z
lvingston	7 25 4	92 119 35	2	(D)	3 7 -	3 500 2 820	3 7 -	(C
Addison	6	76 23	-	(D)	2 1	(D) (D) (D)	2	(0
larion	11 5	76 23 57 63	1	(D)	1 4	2 790	1 4	([(i (i (i (i
lississippi	12 4 13	1 202	1	-	5 3 3	(D) 70 997	5	()
oniteau	61	67 85	- 1	(D)		880 (D) 12 908	4 2 4	Ġ
Nontgomery	8 12	425 35	2	(D) (D)	4 3	500	4	(2
lew Madrid	6 29	3 022 106	- 3 1	16	5 9	177 486 2 643	5 10	10
lodaway	5 24	30 84	2	16 (D) (D) (D)	5 2 2	(D) 129	4 5 2 2 5 2 2	Ç
sage	9 12 8	34 91 724	-	(0)	2	(D) (D) 14 870	2	(
emiscot	6	52 22	- - 2	(D)	5 2	(D)	2	(((
ettis	12	23	1	(<u>a</u>)	3	380	4	
Pike	6 9 24	30 48	-	-	1 4 9	(D) (D) 1 900	1 4 9	(((
olk ulaski utnam	14 4	48 98 42 20	1 -	(D) - -	2 2	(D)	2 2	9
alle	3	197	2	(D)	5	(D)	7 2	
andolpheynolds	12	30	-	-	2	(0)	2	
	16	85	-	-	6	1 768	6	
t. Charles	6 11	24 32	-		3	(D) (D)	3 1	
te. Genevieve	10 18	22 117	-	Ξ.	2 4	(8)	2 4	
t. Louis	18 7 5	168 13	-		2 2	(D) (D)	4 2 2 1	
chuylercotland	6 5	33 62	-		1 4	(8)	1 4	
cotthannon	3 12	(D) 105	-	Ξ.	5	(D) (D) (D) (D) (D) (D) 205	1 5	
nelby	5 8	30 61	1 2	(D) (D) (D) (D) (D)	2 4	(D) (D)	2 4	
tone	10 10	61 75 55	1 2	(D)	4 6	1 264	4 6	
ullivan aney exas	18 34 19	96	2 2	(D)	1 11	(D) 11 884	6 2 12 6	
ernon	19	427 50 8 37 (D)	2	(D)	6	607	6	
arren	13	37	- 1	(D)	1 2	(D) (D) (D) 1 671 (D)	1 2 2 15 2 5	
ebster	50	(D) 193	ī	(D)	2 2 15 2 5	(D) 1 671	15	
/orth/right	4 20	16 87	-	-	2 5	(D) 1 137	2 5	

Table 21. Fish Sales: 1987 and 1982

Geographic area	Farms	Pounds (1,000)	Farms	Number (1,000)	Farms	Sales (\$1,000)
CATFISH						
State Total						
Missouri 1987 1982	98 54	2 035 2 07 9	34 25	2 969 1 575	120 76	1 627 786
TROUT						
State Total						
Missouri 1987 1982	15 9	751 595	2	(D)	17 9	(D) 837
OTHER FISH	i					
State Total						
Missouri1987 1982	21 (NA)	145 (D)	11 (NA)	(D) (D)	30 (NA)	1 913 (D)

Table 22. Miscellaneous Poultry-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]	Inve	ntorv	Sa	iles
Geographic area	Farms	Number	Farms	Number
DUCKS				
State Total				
Missouri	1 115 1 619	23 440 27 201	120 189	10 395 17 580
GEESE				
State Total				
Missouri	739 958	7 356 9 300	63 112	(D) 3 621
PHEASANTS				
State Total				
Missouri	74	5 028 5 998	23 33	20 884 15 140
1982	84	5 998	33	15 140
QUAIL				
State Total				
Missouri	51 63	34 104 22 527	25 40	63 384 66 050
1002-1		22 327	40	00 030
OTHER POULTRY				•
State Total				
Missouri	224 314	7 664 16 949	45 39	24 088 40 555
POULTRY HATCHED (SEE TEXT)				
State Total	1			
Missouri	197 270	10 936 414 8 160 163	486 650	76 530 132 37 194 851

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982

	Inve	ntory		Sales	
Geogrephic area	Farms	Number	Farms	Number	Sales (\$1,000)
MULES, BURROS, AND DONKEYS					
State Total					
Missouri	1 103 431	3 052 1 120	166 69	541 253	131 102
Counties, 1987	:				
AdeirAndrew	10	85 14	3 -	(D)_	(D)
Audrain Barry Barry Barron Bar	10 5 4 12 25 10 12	6 18 31 30 28 30	- - 1 2 1 2 5 - 4	(D) (D) (D) (D)	(D) (D) (D) (D)
Bates	12 10	28 30	2 5	(D)	(D)
Boone	10 17	19 74		16	2
Buchanan	4 7 5	8 15 24	1 - 3	(D)	(D)
Camden	24 9	24 49 37 80	3 2 1 5	(D) (D) 33	1 (D) (D) 15
Cape Girardeau	9 12 4 13 17 6	39	4 2	8 (D)	(D) (D)
CedarCharlton	17 6	37 11	2 -	(D)	(D)
Christian	35 9	88 39	7	19 (D)	6 (D)
Cole	9 6 4 19 5 8	39 9 7 48 10	4 2	8	1
Cooper	8 8	10	1	(D)	(D) (D)
Dade Dallas Daviess Daviess	8 9 5	16 17 11	-	-	-
De KalbDent	7 5 18 3 29 17	11 5	2 1 3	(D) (D) 3	(D) (D) (Z) - 5 (D)
Douglasbunkin	18 3 29	5 35 (D) 54 39	7	I _	(2)
Gasconade Greene	1 36	263	7 1 7	30 (D) 26	(D) 10
Grundy Herrison Henry	11 3 9	24 3 16	2 2	(D) (D)	(D)
Hickory	3 4	6 7	-	-	- - 2
Howell Jackson	31 7 17 5 11	65	5 - 2	8 - (D)	2
Jasper Jefferson Johnson	5	12 35	1	(D)	(D) (D)
KnoxLacledeLafsyette	4 15 5	65 17 40 12 35 6 33 15	2 2	(D) (D)	(D) (D)
Lawrence	20	48	4 1 1	5	1
Lincoln	7 7 6 5 20	23 15 18 24 44		(D) (D)	(D) (D) (D) (D) (D) (D)
Livingston	20	24	1 2 1 1	(D) (D) (D)	(0)
Macon Macison Maries Maries Macison Maries Macison Maries Macison Maries Macison Maries Macison Maries Macison Maries Macison Maries Macison M	7 6 3 18	13 11 5			18
Manon	1	5 55	5		6
Mercer	8 7 11	20 13 19 21	1 -	(D)	(D)
Montgomery	11 15 5 3 27	21	2 -	(D)	(D) 33 (D) (D) (D)
Morgan	27	8 5 54 32 31 24	4	7	3 (D)
Oregon Osage	9 15 9	31 24	1	18 (D) (D)	(0)
OzarkPerry	13	37 23 9 11	1	(D) (D)	(D) (Z) (Z) (D) (D) (D)
PhelpsPike	6 4 9 8 5	11 8	3	3	(Z)
PlattePolk	16	8 14 107	3 1 3	(D) 3 (D)	
Pulaski Pulnam Ralis	16 7 5	13 10 46	1 1	(D)	(D)

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982—Con.

Occupable con-	Inve	ntory		Sales	
Geographic area	Farms	Number	Farms	Number	Sales (\$1,000)
MULES, BURROS, AND DONKEYS—Con.					
Counties, 1987—Con.					
Randolph	7	12 15		_ (D)	_ (D)
Ripley St. Charles St. Clair St. Clair	7 6 9 4 15 6 6 4 14 3 7 9	12 15 17 110 12 15 40 7	5	13	3
St. Clair	14	15 40	- 2	(D)	(D)
Scotland	7 9	12 15	- 1 -	(D)	(D
ShannonStoddard	6 7 17 8 8 8 15 13 5 16 5 16 5 30 0	10 16	1 1	(D) (D)	00000
StoneStudies and state and stat	17 8	16 33 33 12 72 72 37 52 13 28 14 43 16 66 (D)	1 2 1 3 2 2 2 2 2 6	(D) (D) (D) (D)	(D)
FaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaneyFaney	15	72 37	3	1 4	(D
Vernon	13 5	52 13	2 2	*() () () () () () () () () () () () () ((D
Washington	16 5	28 14	2	(D)	9
Webster	16	43	6	8	(5)
Worth	30	66	1 2		(0
All other counties	10	(D)	1	(D)	(D)
GOATS, TOTAL					i
State Total					
Missouri1987 1982	1 421 1 462	17 263 12 936	438 459	5 909 3 516	(NA) (NA)
Counties, 1987					
Adair	16 10	155 72 (D) 74 745	3 4	13 36	(NA) (AA) (AA) (NA) (AA)
AtchisonAdrain	3	(D)	-	_	(NA
Загу	29	745	12	100	(NA
BartonBates	3 17 29 4 20 10	(D) 161 73	- 2 12 2 12 4 5 11	(D) 70 (D) (D) 32 99	(NA (NA (NA
BentonBollinger	10	73 356	4 5	(D)	(NA
Boone	19 38	680			(NA) (NA)
Buchanan	10 9	33 52 30	5	24 14	AN) AN) AN) AN) AN) AN)
Callaway	9 29	30 268	3	4 91	(NA)
Camden Cape Girardesu	10	268 129 55 48	2	14 4 91 (D) (D)	(NA)
Carroll	7	48	3	9	(NA)
Carter	9 29 10 14 7 12 22 11	622 85 43	5 5 5 3 12 2 2 3 3 5 7 7 2	9 135 58 (D)	(NA (NA (NA (NA
Chariton		35			(NA
ChristianClark	24 8	399 66	1 9 2 - 1 1	(D) (D) (D)	(NA (NA (NA
District Control Contr	9	40 36	ļ <u>-</u>		(NA
Cole	4	90		(D) (D)	(NA (NA (NA
Cooper	8	50	ī	(D)	(NA (NA)
Dallas	10 24 8 9 9 4 3 8 10	399 66 40 36 90 17 50 63	1 6 4	(D) 156 (D)	NA) NA) NA)
Daviess	9 8	38 29	3 3 6 6 2 5 5 1	(D) 53 23 (D) (D) 114	(NA (NA
DentDouglas	15	29 159 709	6	53 23	AN) AN) AN)
Ounklin	9	332	2	(D)	(NA
Gasconade	18	12	1	(D)	(NA (NA
Sentry Sarene Sareny	8 15 18 9 18 3 7 18 6	332 54 12 26 226 38	1 9 -	(D) 114 -	AN) AN) AN) AN) AN) AN) AN)
Harrison	12	68 36	4 2	22 (D)	(NA)
lickory	7	36 81 19	- 2	_	(NA (NA (NA)
Hott	5	49		(D)	(NA) (NA)
Howell	50	1 508 38	18	212 (D) 65 47 38	(NA)
ron					
ron Jackson Jasper	12 9 7 5 13 50 5 24 27	38 166 167	18 1 7 6	65	(NA) (NA) (NA) (NA)

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982—Con.

or meaning of abbreviations and symbols, see introductory text] Inventory Sales											
Geographic area	Inve	itory		Sales	6.1.						
	Ferms	Number	Farms	Number	Sale (\$1,000						
GOATS, TOTAL—Con.											
Counties, 1987—Con.											
ohnson	21	153	63 88 33 66 54 27	69 14 34 9 8 37 25 (D) 106	222222 22222 222222						
(noxaclede	30	65 359	ă	34	(NA						
afayette	13	73	ž.	ا و آ	(N						
awrence	16	96	3	8	(N						
8wis	30 13 16 7 12 12 11 25	50	6	37	(N						
incoln	12	42 55	3	20	(N						
vingston	11	57	Ž	(D)	(N						
cDonald	25	73 96 50 42 55 57 227	7	106	(N						
	40	129			/8						
aconadison	13 11 12 5 3 17 14 10 16	321	8 7 4 4 2 5 3	88 79 28 131 (D) 17	}\\						
aries	12	321 118 38	4	28	(N						
arion	5	38	4	131	2222222						
ercer	.3	10 206	2	(D)	(N						
iller	17	206	5	161	(1)						
loniteaulonroe	10	44 54 332	_	i _	(N						
lantgomery	16	332	6	131	(N						
organ	12	156	- 6 6	131 50	l) (i)						
ewton	29 12 21 17 9 8 7	212	10	89 35 22 8 48	686666666666666666666666666666666666666						
odaway	12	35	6	35	(1)						
regon	21	175	4 2	22	i i						
sagezark	16	129 431	4 3 3	18	'n						
Brry	, s	82	_		· ·						
ettis	7	82 28 200	- 3 7 2	9 119	1)						
nelps	17	200	7	119	1)						
K8	6 9	37 56	2	(D) (D)	(1)						
atte	9	56	1	(D)	(1)						
		700		040							
0lk	23	702 35 16	9	243	666						
ulaskiutnam	5	16			8						
alls	10	1 82	ءَ ا	(0)	8						
andolph	7	147 46	l 5	142	ì						
av .	18	46	- 2 6 2 1	(D)	1)						
levnoids	6	119 28 42	1	(D)	(i)						
ipley	6	28	1	(D)	<u>(r</u>						
it. Charlesit. Clair	23 7 5 10 7 18 6 6 8	259	1 3 5	(D) 142 (D) (D) (D) (D) 13	255556						
	_	37		(5)							
te. Genevieve	.5	37	2 6	(D) 50	1)						
t. Françoist. Louis	''	20	9		\ \						
aline	10	80 20 73 19	ā	14	, 6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-						
cotland	5	19	1 -		ì						
hannon	23	565	3	116	1)						
I ICIDY	10	565 94 104	3	(D)	(r (r (r (r						
toddard	13	104] 3	22	! !!						
tone	5 11 5 10 5 23 10 13 24 6	412 20	3 3 3 4 3	116 (D) 22 60 16	i						
ullivan	ь	20	,	10	,						
aney	10	211	4	88	l a						
exas	26	304	4 10 5 3 1 3 4	88 94 33 13 (D) 95 29	i) i						
ernon	15	72	5	33) (i						
/arren	5	27	3	13	(!						
/ashington	5	42	1 1	(D)	9						
/ayne	5	132	3	95	\ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\						
Vebster	20	1112	· •	25	66666666						
/right	10 26 15 5 5 5 20 6 30	304 72 27 42 132 94 113 507	10	133	l Yi						
Il other counties	8	29	10 3	15	j (†						
GOATS, EXCEPT ANGORA AND MILK											
state Total											
fissouri1987	824	6 769 3 710	268 134	3 979 1 105							
1982	391	3 710	134	1 105							
IABBITS AND THEIR PELTS											
State Total											
	540	30 440	045	1/13 856							
	516 495	38 419 34 898	245 297	143 856 135 524	5						
OTHER LIVESTOCK AND LIVESTOCK PRODUCTS											
State Total											
/issouri1987	132 (NA)	(X)	62 (NA)	(X)							
1302-1	(.471)	(7)	1,	(2.4)	L						

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982

[For meaning of abbreviations and symbols,	see introductor	y text]	1987			1982					
Geographic area		Harvested		Irrigate	ed		Harvested		Irrigate	ed .	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
CORN FOR GRAIN OR SEED (BUSHELS)											
State Total											
Missouri	25 921	2 069 238	218 093 408	1 114	169 151	25 323	1 892 882	178 722 297	684	96 735	
Counties											
Adair	287 494 502 456 16 108 316 130 203 230	13 507 38 713 91 792 38 265 531 7 138 25 525 5 532 9 713 14 619	1 251 901 4 132 558 10 119 834 4 392 294 44 605 837 749 2 271 276 536 832 925 778 1 526 932	2 3 14 74 - 30 5 4 19	(D) 298 2 086 8 236 3 789 934 558 2 454 1 174	302 444 504 470 33 110 385 146 271	17 087 30 678 85 196 35 463 786 7 478 25 651 5 919 9 787 12 281	1 402 108 2 825 675 7 662 867 3 709 929 48 684 771 097 2 036 948 465 617 862 670 1 095 028	1 3 6 60 19 4 2 3 7	(D) (D) 1 400 7 289 - 4 038 789 (D) 380 (D)	
Buchanan Butler. Caldwell Collaway Camden Cape Girardeau Carroll Cases Case	417 72 345 258 12 564 597 4 283 32	35 378 6 362 21 434 15 273 311 27 346 56 243 (D) 22 872 1 007	3 701 007 728 043 2 043 430 1 594 858 28 085 2 744 939 6 226 712 (D) 2 151 713 84 736	1 42 - 14 - 19 7 - 10 2	(D) 5 695 1 045 2 041 1 015 1 915 (D)	386 62 283 280 19 604 420 8 262 37	28 001 5 361 15 106 14 095 508 29 328 37 195 (D) 20 257 806	2 758 270 535 726 1 252 055 1 252 430 47 205 2 880 004 3 443 583 (D) 1 894 489 59 307	1 30 - 8 1 12 5 - 10 1	(D) 3 497 1 358 (D) 967 593 - 1 360 (D)	
Chariton Christian Clark Clay Clay Clinton Cole Cooper Cooper Crawford Dade Dallas	602 16 471 113 269 210 435 19 27	50 578 692 40 394 8 896 23 180 6 524 35 643 348 1 347 92	5 884 347 64 200 3 512 236 880 544 2 422 972 634 668 3 573 617 23 385 118 411 5 165	9 7 2 6 3 5 5	721 	563 26 450 87 273 198 368 47 39	45 407 687 46 793 7 456 23 209 5 325 28 508 1 061 1 691 235	4 141 135 51 662 4 866 906 647 880 2 193 220 459 354 2 482 495 68 972 118 171 13 989	8 - 1 1 1 1 1 7	(D) (D) (D) (D) (D) (D) (D) 870	
Daviess	421 375 32 47 442 221 353 19 213 474	26 615 24 589 1 011 4 389 21 303 8 584 26 878 616 13 512 36 872	2 572 859 2 370 859 73 985 571 682 2 001 410 729 068 2 704 568 46 890 1 416 965 3 955 823	- 1 34 5 3 - 4	(D) 3 604 572 243 - 290 (D)	375 337 65 40 521 284 305 43 215 470	22 911 20 059 1 418 3 756 23 136 9 000 24 681 1 335 15 614 36 702	2 102 902 1 756 024 90 800 427 471 1 839 326 722 537 2 233 922 80 681 1 360 742 3 188 507	19 3 2 - 4 -	1 797 245 (D) 377	
Henry— Hickory— Hott— Howard— Howell— Iron— Jackson— Jasper— Jefferson— Johnson—	203 15 473 327 12 4 151 51 102 415	13 988 366 64 695 28 199 451 106 10 853 2 763 4 253 25 211	1 387 803 30 609 6 775 540 3 078 572 36 750 (D) 1 104 603 332 759 360 133 2 450 265	3 1 21 6 - 4 7 1 3	626 (D) 2 874 323 - 246 1 418 (D) (D)	234 23 428 279 19 14 142 46 84 438	16 045 1 082 56 014 22 012 396 164 13 713 2 776 2 670 24 777	1 346 490 83 782 5 427 222 1 930 792 41 695 9 770 1 366 834 266 929 222 531 2 011 992	4 11 1 2 - - 9 - 4	785 (D) 1 767 (D) (D) 1 310	
Know Laclade Laclade Lafsyette Lawrence Lewis Lincoln Linn Linn McDonald Meson	393 26 814 34 436 532 357 282 5	30 902 1 235 66 752 806 39 078 41 918 20 543 14 944 137 22 578	2 686 292 112 480 7 500 499 72 981 4 052 454 4 364 116 2 103 293 1 517 898 10 854 2 319 315	3 2 1 3 6 1 4	(D) (D) (D) (D) 336 (D) 302	350 33 791 50 423 593 314 205 10 387	26 869 1 808 64 245 1 981 38 192 48 552 17 570 9 134 345 25 122	2 659 435 133 208 6 599 962 142 420 3 869 093 4 550 740 1 525 645 714 667 26 630 2 434 878	1 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(D) (D) (D) (D) (D)	
Madison Maries Marion Mercer Mercer Miller Mississippi Moniteau Monroe Monroe Monroe Monroe Monroe Monroe Monroe Monroe	14 67 406 242 94 179 235 341 395 159	172 2 460 29 701 14 733 3 215 42 877 12 236 20 311 29 485 6 519	12 860 180 313 3 100 550 1 381 280 314 812 5 163 292 1 088 567 2 070 686 3 175 182 596 580	- 13 - 73 3 8 11	831 - 14 009 (D) 656 1 230 (D)	34 101 401 256 121 110 173 321 407 157	1 345 2 855 30 875 21 907 3 423 22 625 7 012 19 559 31 265 5 143	125 433 210 779 3 259 926 1 734 497 315 758 2 845 037 545 689 1 993 322 2 953 197 416 897	1 - 7 - 34 - 4 6 -	593 - 5 027 430 438	
New Madrid Newton Nodaway Oregon Osage Pemiscot Perry Petris Pittle	215 18 978 4 224 89 452 425 30 510	36 637 462 98 455 39 8 853 14 264 24 366 28 566 1 084 39 511	4 783 709 39 827 9 668 115 3 175 912 444 1 661 493 2 702 916 2 742 149 93 226 4 117 523	172 1 1 - 8 52 - 3 1 6	27 673 (D) (D) 549 6 654 - 175 (D) 730	126 26 944 8 227 28 495 364 65	16 798 635 89 201 (D) 8 222 2 034 27 578 23 207 2 570 43 176	2 137 552 48 593 7 646 763 74 670 699 348 268 003 2 845 589 1 959 194 196 073 4 314 555	98 2 5 - 6 4 2 2 1 2	12 584 (D) 219 (D) 363 (D) (D) (D)	

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigate	d		Harvested		Irrigate	d
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acre
CORN FOR GRAIN OR SEED (BUSHELS)—Con.										
countles—Con.	249	26 037	2 766 796	2	(D)	169	14 261	1 375 484	3	40
ale	249 30 24 252	1 057 661	102 951 60 819	3	(D) (D)	49 39	1 391 1 225	113 250 83 704	4 -	40
utnamalls	318	12 664 20 290 16 695	1 324 279 1 987 237 1 738 573	3 1 4	154	247 299	15 383 18 073	1 168 175 1 751 286	4	(
andolph	279 351	23 651	2 349 787	1 4	(D) 410	218 272 21	11 330 18 653	941 857 1 595 176	1 2	(
anduiph ayy aynolds pley Charles	9 14 477	461 420	33 600 45 974	4 7	290	20	(D) 393	50 660 20 675 4 572 207	7	(
	477 88	41 615 4 699	4 940 795 478 247	3	394 235	514 100	44 484	326 942	1	
Glaire. Genevieve Francois	207	11 832	1 319 467	1	(D)	235 107	13 666 4 012 4 527	1 324 355 347 967	1	(
Louis	75 58 700	2 040 5 206 89 111	174 132 563 133 10 237 943		185	62	4 527 81 580	434 029 8 436 972	1 5	5
Louis line huylar	203 358	9 626 28 955	932 183 2 223 414	4 2 1 65	(D)	224 355 287	15 124	1 203 911	-	
cotland	292 396	42 112 31 739 70 830	5 320 901 3 474 896	65	(D) 12 465 979	287 359	37 023 29 675	3 328 457	38	6 7
oddard	420	70 830	8 832 464	232	50 693	294	27 763 42 339	3 009 315 5 143 339	146	28 3
ullivan	217 18	11 983 593	1 131 901 64 0 19	- 1	(D)	249 33 223	16 343 860 17 106	1 250 526 60 251 1 392 232	- 1	1 9
eman arren	212 226	16 101 18 954	1 506 339	1 9 2	1 936 (D)	271	21 211	2 020 261	11 4	1 9
ashington	18 21 23	488 901	30 880 87 743	2	(D) (D)	29 43	(D) 2 222	25 197 176 082	- 1	
ebster	23 188	569 12 436 (D)	53 978 1 221 529 7 110	1 -	(D) -	34 182	915 12 949	65 198 985 308	-	
l other counties	6	(D)	7 110	-	-	(NA)	(NA)	(NA)	(NA)	(N
ORGHUM FOR GRAIN OR SEED (BUSHELS)										
tate Total										
issouri	9 258	625 047	50 759 064	424	32 993	10 317	746 547	54 910 329	398	40 5
ounties								i		
dair	3 61	3 063	8 696 250 931	-	-	9 70	564 3 019	35 641 180 242	-	
chison	335	3 063 210 26 587	250 931 12 989 2 684 342	1 3	(D)	14 310 35	1 185 23 152	96 126 2 107 792	- 4	5
irry	16 413	420 32 140	21 546	15	985	35 364 341	2 005 25 106 22 874	129 422	16 1	
ates	306 109	17 970	1 356 129 505 238	- 2 1	- 1	87	22 874 4 135 10 936	1 620 415 255 059 815 325	1	
artonatesatenatenatenatenantonantonantonantonantonantonanton	115	6 338 3 478	474 378 303 123	1	(D) (D) (D)	164 99	10 936 4 082	815 325 290 113	1 2 1	
uchanan	65	3 224	226 861	111	8 338	59	3 020 38 615	211 231 2 658 891	55	4 4
uchanan	379 81	39 195 3 054 9 014	2 810 011 229 672	-	-	375 78 163	3 702	208 470 699 001	_	2
allawayape Girardeau	131 129 63	9 014 5 337 2 898	810 761 418 317 244 077	1 -	(D)	141 125	9 674 7 385 6 778 9 410	623 882	3	•
arroll	184	9 268	755 520 83 307	- 1 1	(D) (D)	179 43	9 410 1 050	470 749 613 263	1	
aroll aroll alark	184 48 70	3 314	268 019	-	-	96 10	6 365 (D)	56 076 408 512 25 852	=	
		(D) 1 785	(D) 115 778		-	30	1 685	121 461	1 1	
inton	33 37 57	3 012	250 209 73 621	-	-	31 91	1 538	118 634 115 539		
ooper	109	4 749 83	377 391 5 571	-1		181 23	9 605 1 102	631 111 69 156	2	
ade	101 115	6 487 5 620	538 347 446 160	6 1 1	1 275 (D)	68 76	5 203	429 724 220 435	6	8
lay linton ole ole ole ole ole ole ole ole ole ole	67	5 620 4 098 232	446 160 334 055 9 913	1 1	(D) (D) (D)	110	4 575 (D) (D)	244 774 5 140 8 060	2	
ouglas	6	113	4 020	-	-	4				
unklin ranklin asconade	367 107	29 208 3 454	2 191 950 226 352 151 701	33	1 783 (D)	312 128 121	30 051 6 322 3 488	2 102 841 434 178	18	2 1
asconade	79 50	3 454 2 528 2 896	237 425	-	-	121 42	3 388	216 887 158 931	-	
Greene	8 96	363 5 125	16 926 440 168	-	-	42 21 78	762 4 940 4 702	36 872 283 032 264 724	-	
larrison	32 257	1 830 17 621	162 555 1 603 155	=	-	81 247	15 899	1 118 360 47 548		
iasconade iantry ireene inundy irening iarrison ierny iickory iolt	20 14	1 421 1 158	90 281 74 650	-	-	19 21	1 059 1 883	97 995	i	
terroread.	24 5	1 333 430	106 939	-	-	50 10 4 67 166	3 309 167	172 480 7 029	-	
oward on on ackson asper elferson ohnson ohnson ohnson	3	(D) 3 141	(D) (D) 228 478	1	(D) (D) 278	4 67	89 3 456	2 983	-	
asper	3 54 225 37	13 458 931	963 944 63 589	6	278 (D)	38 (10 403	669 705	2	
ohnson	268 24	16 075 1 097	1 304 487 82 491	- 1	(D)	337 29	971 19 222 1 295	55 466 1 166 507 90 000 16 650	=	
	24	267	13 599		(0)	23	237	00 050	-	

Table 24. Grains—Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982—Con.

[For meaning of ebbreviations and symbols,	see introductor	y text]								
			1987					1982		
Geographic area	<u> </u>	Harvested		Irrigate			Harvested		Irriga	ed
SORGHUM FOR GRAIN OR SEED (BUSHELS)—Can.	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
Counties—Can.										
Lawrence Lewis Lincoln Linn Linn Linn Linyingston Mecon Madison Maries Maries Marion Mercer	48 29 52 91 100 63 12 29 83	2 861 1 052 2 804 4 722 6 583 2 762 612 661 2 921 651	137 959 88 052 237 658 404 987 579 372 234 907 36 929 44 818 229 523 51 066	1 2 1	(D) (D) (D)	71 21 55 100 100 79 12 43 72	4 417 1 569 4 050 5 298 6 931 4 658 489 1 259 3 110 591	248 866 114 624 324 496 311 621 497 956 319 941 35 695 82 168 223 612 29 160	1	- - - - (D) - -
Miller Mississippi Moniteau Monroe Mongomery Morgan New Mddid Newton Nodaway Osage	21 123 133 309 65 90 347 39 23	687 18 480 4 768 20 743 2 513 2 891 53 075 1 437 1 305 2 504	49 148 1 690 664 324 747 1 830 418 227 856 227 268 4 630 110 61 667 77 069 163 787	14 - 1 1 1 72 - - 1	2 273 (D) (D) (D) (D) 5 473	42 148 175 279 93 111 381 41 73 132	1 264 27 791 8 088 16 874 4 885 3 983 62 841 1 457 4 637 3 580	80 801 2 481 188 500 809 1 367 625 356 286 227 857 5 435 808 71 278 259 084 248 925	20 - - 1 94 - 1	2 816 - - (D) 9 911 (D) (D)
Perniscot. Perry Petry Petry Pitle Phelps Pike Plate Polt Polt Polt Ref Polt Ref Ref Ref Ref Ref Ref Ref Ref Ref Ref	222 69 319 11 91 90 22 5 4 100	18 921 2 250 19 705 411 5 549 5 461 811 70 40 7 595	1 555 944 162 858 1 621 572 28 850 513 646 414 550 59 957 4 274 3 229 717 771	17	1 081 (D) - - - - (D)	181 58 324 25 118 106 35 (NA) 8	19 140 1 540 19 999 663 7 669 7 961 1 121 (NA) (D) 5 449	1 507 116 109 743 1 318 796 39 440 662 483 512 045 71 282 (NA) 22 625 451 832	20 - 1 - (NA)	1 413 (D) - (NA) (D)
Randolph Ray Reynolds Ripley St. Charles St. Clair Ste. Genevieve St. Funcois St. Louis Saline Saline	44 90 4 53 21 158 48 12 6	1 729 3 164 228 5 280 1 074 9 476 1 166 545 201 1 934	136 029 235 314 9 718 363 727 71 851 734 366 75 580 35 360 12 992 136 156	- - 7 - 4	621 134 - -	59 70 8 71 26 166 57 15 8	3 131 3 522 122 7 311 1 054 10 010 1 999 (D) 573 4 188	207 332 193 702 8 412 509 163 75 608 667 962 138 694 26 733 30 766 268 886	1 1 1 - 1	(D) (D) (D) (D)
Scotland Scott Shelly Shelly Stoddard Sullivan Texas Vernon Washington Washington Wayne Webster All other counties	3 167 138 504 13 4 327 20 6 41 6 17	(D) 16 181 8 663 44 700 607 (D) 26 986 755 203 2 164 171 616	(D) 1 304 772 820 164 3 580 468 4 2841 (D) 2 099 767 52 783 9 090 133 401 11 980 36 859	11 1 91 - 1 4 - - - -	1 166 (D) 8 057 (D) 265 - - -	5 176 114 648 26 15 349 37 5 45 8 (NA)	(D) 23 964 6 864 82 398 1 098 (D) 32 334 1 542 250 2 390 (NA)	5 130 1 956 439 566 995 6 709 662 45 159 22 566 2 333 503 110 058 14 300 162 614 3 092 (NA)	19 1 110 - 5 - - - (NA)	3 052 (D) 11 975 - (D) - - (NA)
WHEAT FOR GRAIN (BUSHELS)										
State Total										
Missouri	12 683	750 208	31 939 663	298	33 132	29 507	2 044 839	68 338 008	183	25 893
Adeir Andrew Alchison Audrain Barton Bates Benton Bollinger Boone	37 59 37 372 41 211 52 46 129	941 1 630 1 514 21 063 1 559 13 551 2 998 2 028 4 247 6 105	34 619 65 132 59 221 1 049 306 61 488 445 156 109 753 73 594 164 413 248 987	- - - 4 - - 1 1 1	150 - (D) (D)	205 319 88 736 92 523 420 179 266 376	8 888 13 655 5 136 55 125 4 269 52 547 29 157 8 717 11 116 24 576	208 710 340 584 146 529 2 227 305 128 665 1 599 181 839 048 255 128 388 772 813 876	. 5	405 (D)
Buchanen Butler Caldwell Callway Cape Girardesu Carroll Cass Cass Cadar Chariton Chariton Chariton Chariton Chariton Chariton Chariton Cass Cadar Chariton C	110 224 53 148 470 176 4 44 36	4 869 14 157 2 288 10 650 16 412 9 433 (D) 3 248 1 448 8 093	180 981 611 032 91 191 481 448 636 485 395 591 11 818 123 001 45 284 361 255	1 19 - 1 6 - 1 1	(D) 1 354 (D) 235 (D) (D)	320 359 403 369 585 629 9 254 126 664	18 246 37 369 23 311 28 842 27 196 46 603 168 11 905 5 775 42 261	469 828 1 282 034 642 361 1 033 853 973 865 1 439 509 2 875 323 279 181 505 1 432 496	18	1 679 - (D) (D) (D)

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s	- Introductory	10.11	1987					1982		
Geographic area		Harvested		Irrigated	,		Harvested		Irrigate	d
acograpino area	Farms	Acres	Quantity	Farms	Acres	Farms	Acras	Quantity	Farms	Acras
WHEAT FOR GRAIN (BUSHELS)—Con.	Tams	Actes	Quantity	Tums	Noras	Turns	notes	Guanny	T WINS	Notes
Countles Con. Christian	30 85 32 41	705 3 404 3 049 1 866	27 329 110 106 130 641 68 676	-	=	48 322 111	1 453 13 961 10 804	50 494 419 919 275 670	1	(D)
Unistian Clark Clary Clary Clary Clary Clary Cole Cole Cole Cole Cole Cole Cole Cole	106 247 11 129 6	2 190 14 485 116 12 160 156	84 808 584 034 3 875 408 750 4 629	1	(D) - (D)	228 208 512 18 204 41 373	15 486 5 525 37 635 434 21 210 1 106 23 541	395 881 167 320 1 306 476 12 405 675 369 32 451	-	-
Daviess De Kalb Dent Douglas Durskin Frankin Gasconade Gentry Greens	86 60 14 4 392 295	2 907 2 170 479 93 41 782 8 246	107 725 84 660 17 682 4 985 1 570 791 315 699	1 - - 12 1	(D) - - 770 (D)	337 22 11 620	17 411 1 064 321 91 070	612 771 458 460 33 179 8 408 3 013 606 531 884	15	9 012
Grundy	124 113 34 21 60	41 782 8 246 2 161 4 034 1 273 1 562 1 786	77 933 164 861 54 759 70 071 65 410	-	-	273 312 92 288 346	6 936 17 056 3 762 18 759 17 070	194 596 474 947 120 884 453 186 464 106	-	-
Henry. Hickory Hott Hott Howard Howard Jackson Jassper Jefferson Johnson Knox	51 10 44 156 37 52 215 83 46 47	3 364 356 2 208 7 176 1 226 2 796 16 204 2 628 1 568 4 303	133 971 10 472 81 345 285 133 43 658 105 065 555 286 89 624 62 771 203 071	1	- - - - (D)	261 39 168 319 43 176 419 125 385 351	13 839 2 124 10 843 23 713 1 508 14 646 39 802 4 632 17 273 21 938	418 695 65 623 335 622 709 488 45 663 418 649 1 331 479 133 378 500 861 663 446	2	(D)
Laclede Lafsyette Lawrence Lewis Lincoln Linn Linn Linn McDonald Macon Madison Madison Madison Late Lawrence Lewis Lincoln Linn Linn Linn Linn Linn Linn McDonald Macon Macon Madison Linn	11 256 134 148 376 48 71 7 92	311 9 930 5 977 5 897 20 252 2 304 4 456 331 4 517	11 113 491 278 185 246 231 641 995 933 79 531 166 986 9 434 182 395 15 900	1 1	(D) (D) - - - -	46 659 230 423 537 423 429 17 460 38	1 382 27 642 14 136 20 955 32 279 29 908 31 030 726 25 592 28 828	44 993 942 541 423 769 668 623 1 261 697 883 423 972 025 17 824 750 214 28 423	2211	(D)
Maries Marion Marion Mercor Millor Millor Millor Mississippi Moniteau Moritrod Montrod	51 282 26 37 233 146 264 306 85 376	1 070 12 520 1 161 705 36 599 4 557 13 959 15 959 2 713 43 549	31 916 536 277 41 448 23 050 1 677 067 183 533 609 536 794 131 105 786 2 072 184	- - - 40 - 1 1 58	- - - 6 823 - (D) (D) 5 304	122 398 123 121 286 277 537 478 186 480	3 466 22 158 7 212 3 632 60 612 13 105 32 150 29 829 6 879 75 280	98 442 724 504 183 298 109 903 2 329 112 414 858 1 160 750 1 202 119 191 595 3 074 574	28	5 158 (D)
Newton Nodaway Oregon Osage Pemiscot Perry Pettis Phelps Pike Platta	86 139 20 141 330 405 138 13 383	5 276 3 258 307 2 638 47 992 19 476 7 057 381 19 796 4 247	168 663 123 343 9 605 107 573 2 100 550 875 025 276 614 13 868 1 060 564 157 910	- - - 26 1 - - - 1	2 988 (D)	196 322 52 259 440 454 542 46 503 257	12 232 12 813 2 849 6 432 72 921 22 625 36 497 1 528 28 391 23 526	358 124 318 767 83 118 199 627 2 882 081 896 938 1 213 036 36 579 1 109 863 572 916	2 - 1 4 4 - 1	(D)
Polk Polaski Polaski Rails Randolph Ray Reynolds Riploy St. Charles St. Charles	45 5 6 227 124 108 5 5 244 61	1 274 162 228 14 614 7 898 5 491 206 2 649 10 693 3 129	48 592 6 060 11 462 705 182 302 348 222 264 6 332 98 137 492 685 127 533	1 - 1	(D)	128 15 84 355 340 421 13 87 469 232	4 391 671 4 713 25 427 19 647 26 715 679 4 358 29 241 15 219	130 096 19 213 106 083 1 009 963 586 831 820 201 17 800 150 135 1 126 541 459 626	2 - 1 1 1 1	(D) (D) (D) (D)
Ste. Genevieve St. Francois St. Louis Saline Souther Scotter Scott Scott Scott Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly Stelly	159 34 55 157 20 58 356 6 154 547	6 365 745 4 825 7 505 470 2 016 36 665 154 6 178 51 691	257 964 28 146 197 451 320 132 18 766 75 006 1 508 472 4 348 283 545 2 541 013	- - - - 21 - 91	3 125 	212 54 98 472 119 254 443 13 397	9 279 1 856 9 599 31 851 4 921 15 306 56 912 293 22 733 102 598	337 613 63 770 350 215 1 157 788 125 523 443 025 2 091 986 6 302 741 269 4 331 415	1 - 9 - 3 39	(D) 1 122 1 121 7 480
Sullivan	20 30 113 135 3 33 17 10 8	642 1 563 7 321 4 677 101 1 274 251 410 186 (D)	23 660 44 304 238 021 183 052 3 400 45 500 5 839 14 044 5 390 5 240	1	(D)	150 47 432 278 8 52 42 95 22 (NA)	11 693 2 232 35 809 13 500 193 2 631 960 4 515 698 (NA)	276 314 66 744 983 337 459 016 5 050 81 780 25 156 108 136 27 107	1 1 - - - (NA)	(D)

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

[For meaning of abbreviations and symbols,	see introductory	text]	1987		-					
			1987					1982		
Geographic area	Forms	Harvested	0	Irrigate			Harvested		Irrigat	
BARLEY FOR GRAIN (BUSHELS)	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
State Total								*		
Missouri Counties	204	4 358	184 683	1	(D)	260	6 196	278 940	2	(D)
AudrainBarry	9	252 188	12 434 5 274	t	(D)	15 5	578 82	31 190 2 762	-	-
Bates	3	37 (D) (D) 474 79	1 250 2 170	-	-	3 10	40 152	(D) 6 917	-	-
Bollinger Butler Cape Girardeau	3	(0)	1 167	=	Ξ	(NA) 37	(NA)	(NA)	(NA)	(D) (NA)
Cole	7	79	22 199 3 645	=	-	/	619 91	31 587 3 405 3 970	-	
FranklinGasconadeGreene	3 3 22 7 4 5	43 132 38	1 800 6 630 1 900	=	-	9 4 5	102 41 164	1 458 7 150	=	=
Jasper	6	264 147 589	10 455 7 825 20 789	-	-	3 10	(D) 245	(D) 9 358	-	-
Maries	29	589 63	20 789 (D)	-	-	10 16 (NA)	441 (NA)	25 700 (NA)	(NA)	(NA)
Morgan	3 5	63 77 140	(D) (D) 4 774		-	3 7	23 289	520 12 620		-
Osage	3 3 5 8 17	89 210	3 170	-	Ę	6 17	84 241	3 480 11 741		=
Pike	'4	116	11 610 (D) 3 325 2 846 6 290	-	-	(NA)	(NA)	(NA)	(NA)	(NA)
Polk Ste. Genevieve	4 4 6	102 55	2 846		- !	3	85 51	(NA) 4 170 2 100		Ξ
TexasAll other counties	5 43	168 1 006	6 290 42 422	-	-	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
OATS FOR GRAIN (BUSHELS)										
State Total										
Missouri	3 480	66 414	2 712 492	3	105	3 935	67 913	2 840 632	1	(D)
Counties										
Adair	23	626	22 440	-	-	33	713	29 596	-	-
AndrewAtchisonAudrain	31 15	442 593	16 126 23 591			40 35 90	516 918	19 309 42 725	-	-
Audrain	141 25 123	2 823 725	149 404 29 322 158 590	1 -	(D)	90 43 110	1 347 1 238 2 651	19 309 42 725 58 272 59 557 130 916	-	-
Bates	123	3 334 868	158 590 29 563	- 1	-	110 108	2 651 2 119	130 916 87 055	-	
BentonBollinger	43 44 13 34	535 268	29 563 16 616 9 456	=	-	108 71 21 32	1 250	48 902 5 738	-	- - - - -
Boone		440	18 898	-	-		603	22 231	-1	
ButlerCaldwell	24 11 40 26 27 62 40	302 158	10 433 7 246	-	-	20 4	205 61	6 669 2 857	-	_
Caldwell Callaway Cape Girardeau	40 26	1 703 591	57 279 26 592	-	-	47 20	626 185	26 456 7 603 8 224	-	_
Carrolii	27 62	302 1 189	7 246 57 279 26 592 14 589 53 377 21 596	-	-	20 39	202 706 1 076	8 224 24 720 39 773	-	-
Cedar	40 6	654 79	21 596 2 790	=	-	68 18	1 076	39 773 8 380	-	-
CharitonChristian	6 57 15	79 853 312	2 790 33 655 13 944	=	-	20 20 39 68 18 44 22	508 304	8 380 22 177 16 375	-	- - - - - - -
Clark	46 6	947 107	33 618 3 050	=	-	43 4	736 104	33 208 4 312		Ξ
ClayClintonCole	6 13	107 207 684	3 050 7 052 26 650	-	-	16	260 632	4 312 10 481	-	-
Cooper	57	1 314	52 421 1 147		-	59 50 6	625 165	24 699		_
Dade	45 57 3 20 95	23 352 1 413	16 790 62 916	-		40 87	716	29 684 24 699 4 800 39 791 43 185	=	Ξ
Dade Daviess De Kalb Dent	30 8	1 413 626 186	22 029 8 390	-	-	51 11	1 093 858 110	25 039 3 164	=	- - - - - -
Dunklin	4	12 587	(D) 26 974	-	-	(NA) 59 28	(NA) 643	(NA) 23 763	(NA)	(NA)
Franklin Gasconade Gostor	45	541 641	19 730	=	- (28	296 1 218	10 536 41 757	·	-
Greene	44 45 34 20 57 46	409	19 893		-	59 27 55 107	563	33 081	-	-
Grundy	46	1 451 783	26 974 19 730 22 851 19 893 49 742 32 234 24 832	-	-	107	836 1 866	33 081 28 574 55 961	-	-
HanryHickoryHolt	44 7 18	831 139	4 /40	-	- 1	78 10	1 455 299	66 338 11 128	- 1	(D)
Howard	33	369 722	15 113 31 136	-	-	24	579 314	26 331 11 812	- 1	
Howell	5 10	53 128	1 510	- 1	=	6	54	1 731 22 463	=	- - - - - -
Jasper	5 10 72 15 37 87	1 654	69 762	1	(D)	108	1 986 100	108 188 3 340	= = =	-
Johnson Knox	37	661	23 050 76 774	= 1	=	70	1 217 663	45 456	-	-
Laclede	16 60 69	419	18 045 30 334	-1	=	70 50 31 76	611 959	29 875 27 148 43 150	=	=
LafayetteLawrence	1 69	1 393	45 982	-		93	1 955	108 907		

Table 24. Grains—Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982—Con.

			1987			1982				
Geographic area		Hervested		Irrigate	d		Harvested		Irrigate	ed
	Farms	Acres	Quentity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
OATS FOR GRAIN (BUSHELS)—Con. Counties—Con.										
Lewis	60	942	41 960		_	29	374	16 715	_	
Lincoln	18 I	1 394	7 795 60 755	-	-	29 12 73 38 6 74 36	179 1 289	16 715 7 097 51 951	-	
Livingston	58 3	977 116	4 350	-	-	38 _6	623 118	23 905 6 070 52 673	-	
MeriesMarion	71 21	1 051 241	36 191 8 174		-	74 36	1 225 458	20 845		
Mercer	68 58 3 71 21 52 11	733 346 293	30 155 9 310 8 855	-	-	24 24 20	483 529 199	18 315 18 230 8 597	-	
Moniteau	38	491	28 048	-		40	394	17 271		
Montoomery	106 34 104 57 65 64 27 58	2 751 396	92 873 16 018	-	-	66 31	954 362	51 796 17 059	=	
Newton	104 57	1 827 1 525	76 906 60 189			67 80	970 1 818	40 322 94 965	-1	
Osage	65 64	1 300 772 320	48 548 35 373 16 271	-	-	131 67	2 566 770	102 069 33 649 4 475	-	
PerryPettis	27 58	1 378	50 611	-	-	131 67 16 73 24	1 510	76 691	-	
Phelps	49	148 718	7 705 26 239	-		24 54	336 798	15 235 32 719	-	_
Polk Pulsski	11	170 183	(D) 4 632	-		9	309 652	32 719 12 153 28 110	-	
Puleski	3 7	57 77	980 2 986	-	- 1	36 (NA) 39	(NA) 1 098	(NIA)	(NA)	(NA
Putnem Ralls Randolph Ray	3 7 30 79 20	497 1 734	23 198 76 987	=	-	20 71	390 1 283	27 121 15 118 54 691	-	:
Rey Ripley St. Charles	20 3 13	267 59	10 803 1 250 7 527	=		21 (NA) 9	176 (NA) 90	6 629 (NA)	(NA)	(NA
St. Charles	34	194 587	7 527 20 407	-	I	42	806	3 095 32 279	-	
Ste. GenevieveSt. Francois	16	234	8 955 3 900	-	-	23	274	13 802	-	
SalineSchuyler	4 37 25	1 005	61 819 14 832	=		32 18	504 486	534 21 119 14 499	-	
Scotland	25 64 4	1 331 55 1 365	14 832 47 617 2 409 67 094	- - 1	-	18 49 3 62	652 15 1 298	14 499 22 755 424	-	:
	74 74 5 23	101	5 942	1	(D)	62 8 31	130	65 627 4 975		
Stoddard		448 654	17 770 25 870	-	-	31 37	1 218	29 205	-	
Texas	21 56	1 227	55 846	-	-	89	2 060	69 864 2 010	-	
Warren Wayne Webster	56 11 3 69	146 36 529	5 050 1 000	=		(NA) 51	(NA)	(NA)	(NA)	(NA
Worth	11 3 14	402	19 030 22 950 1 070	-	-	29	540 402 60	25 016 14 368 3 020		
All other counties	14	35 336	11 880	-	-	(NA)	(NA)	(NA)	(NA)	(NA
POPCORN (POUNDS, SHELLED)										
State Total										
Missouri	155	19 068	61 694 305	90	11 728	58	7 177	22 068 870	34	5 768
Counties										
Atchison	8 4	(D)	1 858 500	- 3	521	(NA)	297 (NA)	683 300 (NA)	(NA)	(NA
Barton	14	(D) 2 691 1 138	1 957 320 11 327 250 4 547 300	13	2 158 760	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA (NA (NA 940
Dade	4 3 3	1 050 (D) (D) (D)	1 091 000	3 13 3 3	1 050	(NA)	(NA) 950 (NA)	1 700 000 (NA)		`940 (NA
Henry	6 33	(D) (D)	723 000 11 969 442	1 28	(D) (D) 2 972	(NA)	(NA)	(NA)	(NA) (NA) 6	(NA 470
Schuyler	3 5	886	822 800 (D) 2 002 843	-		(NA) (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)	(NA (NA 470 (NA (NA (NA 2 488
ScottStodderdAll other counties	6 33 3 5 9 23 40	568 3 429 2 684	2 002 843 11 998 399 8 314 955	5 21 12	(D) 2 994 769	(NA) 15 (NA)	(NA) 2 488 (NA)	9 763 500 (NA)	(NA) 15 (NA)	(NA 2 488 (NA
RICE (CWT)										
State Total										
Missouri	449	66 666	3 421 229	449	66 666	303	65 669	3 001 855	303	65 669
Counties									-	
Butler	261	37 858 1 440	1 887 485 56 079	261	37 858 1 440	206 3	48 247 425	2 176 197	206	48 24 42
Dunklin	11 15 6 18	1 615	91 938	11 15	1 615	5 !	671 (NA)	18 369 31 365 (NA)	5	425 671 (NA
Pemiscot Ripley Stoddard	18	(D) 1 947 21 546	(D) 108 977 1 195 485	6 18 132	(D) 1 947 21 546	(NA) 18 62	3 027	138 088 596 001	(NA) 18 62	(NA 3 02) 12 298
Stoddard	132	21 340 (D)	(D)	6	(D)	(NA)	(NA)	(NA)	(NA)	(NA

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

			1987			1982					
Geographic area	Harvested			Imga	Imigated		Harvested			Irrigated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
RYE FOR GRAIN (BUSHELS)		_									
State Total											
Missouri	23	686	14 366	2	(D)	43	499	13 484	1	(D)	
Counties											
Dunklin Franklin Scott Stoddard All other counties	4 3 4 9	(D) 31 110 (D) 74	(D) 700 1 400 (D) 2 040	- - 2 -	(D)	8 (NA) 5 (NA) (NA)	75 (NA) 63 (NA) (NA)	2 724 (NA) 975 (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	
SUNFLOWER SEED (POUNDS)											
State Total											
Missouri	9	298	241 950	_	_	40	3 696	2 397 819	1	(D)	

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982

[For meaning of abbreviations and symbols, s	ee introductory t	ext]									
	1987					1982					
Geographic area	Harvested			Irrigated		Harvested			Irrigated		
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
COTTON (BALES)											
State Total											
Missouri	1 214	197 598	305 767	250	25 897	971	144 947	179 134	79	8 972	
Counties											
Butler	16 454 317 273 40 108 6	1 381 92 466 48 260 40 280 4 706 9 711 794	1 755 146 659 75 007 58 355 7 331 15 248 1 412	1 46 103 33 16 50	(D) 6 352 10 426 3 346 (D) 3 864 (D)	17 389 249 205 31 76 (NA)	(D) 69 361 37 907 24 105 3 145 8 560 (NA)	(D) 87 392 48 171 27 403 4 144 9 964 (NA)	10 41 5 8 14 (NA)	1 251 4 677 (D) 1 081 1 476 (NA)	
TOBACCO (POUNDS)											
State Total											
Missouri	522	1 907	3 654 406	17	52	692	2 996	5 737 828	13	61	
Counties											
Boone Buchanan Charlton Clinton Clinton Howeard Morgan Platte St. Clair Saline Stone All other counties	19 100 47 11 3 90 3 222 3 5 4	23 308 136 28 180 1 167 (D) 8 12 (D)	46 417 575 339 201 106 52 422 3 078 321 198 4 600 2 343 556 18 500 8 700 23 946 55 544	1 2 - 3 5 3 - 1 2	(D) (D) 	30 138 54 10 3 95 5 313 (NA) 4 (NA)	64 610 155 38 4 226 13 1 783 (NA) 5 (NA)	108 799 1 213 108 326 792 70 637 9 980 411 886 19 275 3 391 405 (NA) 11 866 (NA) (NA)	3 2 - 1 - - 2 (NA) (NA) (NA)	11 (D) (D) (D) (NA) (NA) (NA)	

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,			1987			1982					
Geographic area	Harvested			Irrigated		Harvested			Irriga	Irrigated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
SOYBEANS FOR BEANS (BUSHELS)											
State Total											
Missouri	33 489	4 827 272	148 272 506	1 312	188 785	38 820	5 286 129	153 691 360	992	165 000	
Counties											
Adair Andrew Andrew Aufrain Barry Barry Barton Batos Bonton Bollinger Boone Boone Boone Boone Boone Andrew Barry Barry Barton Batos Bonton Bollinger Boone Boone Boone Boone Boone Boone Boone Andrew Barry Boone	370 590 505 736 19 536 549 198 180 391	34 350 69 540 108 434 149 086 1 752 79 020 72 284 18 907 13 362 49 291	962 748 2 473 095 3 816 751 4 561 647 47 261 2 254 000 2 333 212 625 138 306 398 1 455 952	2 3 7 78 - 34 3 3 13	(D) 197 943 10 093 - 3 651 615 190 1 233 2 066	461 654 541 852 60 605 699 189 293 450	45 081 69 252 110 418 151 233 3 517 93 603 85 063 15 642 20 696 50 291	1 113 892 1 930 726 3 684 343 5 025 646 109 762 2 512 785 2 368 107 414 490 538 547 1 380 571	52 52 3 14 5 1	(D) 5 860 199 3 354 314 (D) 680 1 449	
Buchanan Buller Caldwell Callaway Cape Girardeau Carroll Cass Carsol Charlon Christian	504 433 483 397 493 735 515 67 734	57 523 60 238 53 528 54 009 40 575 146 466 73 456 4 937 131 607 196	1 873 054 1 394 611 1 665 826 1 665 350 1 019 908 4 691 483 2 443 330 147 642 4 482 116 (D)	1 162 - 15 20 10 8 - 5	(D) 21 449 1 500 1 489 1 289 1 435 - 347	557 478 581 434 648 792 619 112 839 6	55 082 85 712 57 587 46 599 53 451 137 175 70 212 7 031 132 240 341	1 603 061 2 287 077 1 511 865 1 520 787 1 523 595 4 025 394 1 878 839 181 732 3 751 584 10 192	114 - 3 12 2 11 1 5	17 010 (D) 829 (D) 1 147 (D) 354	
Clark	491 180 354 151 481 163 3 562 421	66 469 24 808 40 919 6 895 54 341 23 160 78 87 181 40 929 595	1 776 221 743 240 1 479 395 200 362 1 672 289 606 542 1 560 2 841 293 1 366 805 18 404	7 1 6 1 3 - 1 1	380 (D) - 160 (D) 380 - (D) (D)	509 204 417 135 514 193 15 648 523 24	68 840 26 637 44 982 6 275 57 591 27 933 563 97 598 55 694	2 178 307 626 838 1 273 170 197 226 1 764 956 786 053 15 470 2 684 716 1 469 000 30 657	3 1 2 3 2 4 - 1	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
Dunklin Franklin Gasconade Gasconade Gentry Greene Grundy Harrison Henry Hickory Holt	514 240 115 426 12 388 505 392 25 516	83 709 15 284 4 963 51 258 600 76 630 66 265 44 851 1 330 98 825	1 734 978 419 750 137 740 1 777 558 14 956 2 710 425 2 377 299 1 430 740 39 378 3 333 024	63 2 2 2 2 2 2 2 2 7	6 840 (D) (D) (D) (D) (D) (D) 2 051	653 302 151 501 24 492 635 459 18 548	124 545 18 125 5 425 66 646 1 505 92 391 73 835 45 203 1 100 112 426	3 116 637 547 258 155 149 1 843 864 41 929 2 633 542 1 866 589 1 293 146 27 764 3 490 402	54 3 - - 1 - - 2 1 6	6 336 94 - (D) - (D) (D) 975	
Howard Jackson Jackson Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Jasper Larlede Larlede Larlede Larwence Lewis	321 260 311 110 593 474 3 893 94 480	39 851 36 417 40 129 9 014 50 926 83 987 475 97 026 5 664 68 569	1 319 496 1 199 663 963 075 221 755 1 610 542 2 511 096 (D) 3 330 396 144 481 2 160 009	7 4 10 1 3 2 - 4 2	479 478 1 943 (D) (D) (D) 574 (D)	323 330 402 125 736 493 1 013 1 50 570	36 142 41 158 47 409 9 394 60 580 70 316 745 95 225 12 510 69 232	1 104 248 1 144 078 1 170 547 267 998 1 558 104 2 025 193 17 695 2 969 057 350 997 2 085 311	6 1 12 1 2 1 2 - 2 2 3 3 - 1	1 585 (D) 1 863 (D) (D) (D) - - (D) 320	
Lincoln	536 475 572 590 11 11 493 265 35	50 256 71 626 107 491 82 578 511 311 60 704 24 230 1 986 140 576	1 430 104 2 287 384 3 760 241 2 685 256 10 382 8 843 1 910 173 759 322 51 302 3 910 699	5 3 3 1 - 11 - 75	310 100 420 (D) 883 14 948	572 566 599 701 27 20 521 341 47 329	50 439 76 579 102 409 85 975 1 049 1 063 60 641 34 470 2 132 166 949	1 705 772 2 186 457 2 806 403 2 437 442 32 810 29 832 1 976 828 873 751 76 439 5 318 761	2 2 5 - 1 1 2 1 - 62	(D) (D) 272 (D) (D) (D) (D) (D) 13 009	
Monteau Monroe Montgomery Morgan New Madrid Newton Newton Nodaway Osage Permiscol Perry	194 592 476 161 481 94 1 014 139 432 314	14 287 85 763 54 806 9 626 145 538 6 674 130 424 7 803 157 906 25 049	383 671 2 339 629 1 471 166 295 007 3 819 715 150 533 4 370 596 234 191 4 018 946 813 920	-7 9 1 196 1 2 6 64	772 716 (D) 31 506 (D) (D) (D) 610 13 536	213 662 533 179 558 166 1 097 105 491	13 725 79 996 54 472 11 111 199 254 11 532 132 434 5 721 200 904 28 780	411 909 2 447 783 1 776 995 320 675 5 563 322 294 421 3 691 097 177 117 6 012 758 1 051 581	- 6 7 - 176 2 4 4 34	536 720 36 564 (D) (D) 413 9 033	
Pettis Pike Platte Polk Pulsasi Pulsasi Pulsasi Rails Rails Randolph Ray Ray Ray Ray	629 547 350 32 4 225 389 372 587	79 139 64 449 49 518 1 668 145 17 109 73 033 48 939 94 254 277	2 558 477 1 960 379 1 667 878 48 076 3 775 563 906 2 191 853 1 522 014 2 772 689 7 845	252114435	(D) 376 (D) (D) 290 254 770	654 645 364 59 15 280 440 417 646	78 551 71 043 46 824 2 894 666 22 974 73 541 48 390 98 921 618	2 213 324 2 330 051 1 395 243 92 092 18 495 536 219 2 408 157 1 340 160 2 838 639 16 763	2 2 1 3 3 2 2 3 6 -	(D) (O) (O) (O) (O) (O) (O)	

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s		, tokij	1987			1982					
Geographic area	Harvested			Imiga	Irrigated		Harvested			Irrigated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
SOYBEANS FOR BEANS (BUSHELS)—Con.											
Counties—Con.											
Ripley St. Chartes St. Char Ste. Claire Ste. Genevieve St. Fancois St. Louis Saline Schuyler Scotland Scott	60 496 182 126 24 89 722 182 389 411	8 259 67 019 20 580 9 741 885 12 707 129 173 16 674 49 038 95 312	192 857 2 245 663 622 656 343 156 25 281 418 013 4 723 139 551 690 1 375 442 2 488 369	5 6 1 1 1 3 - 1 72	920 227 (D) (D) - (D) 285 - (D) 10 677	88 563 223 115 32 104 793 242 416 487	12 992 64 612 22 177 6 771 1 233 13 747 118 040 18 200 51 438 101 475	333 374 2 110 177 631 652 236 098 35 681 433 272 3 933 837 442 354 1 411 675 2 803 561	3 4 2 - 1 2 - 50	780 281 (D) - - (D) (D) - - 7 842	
Shelby Stoddard Stullwan	546 766 266 494 213 3 45 3 199	98 642 129 777 28 399 65 985 22 100 108 4 233 40 21 529 686	3 236 541 3 411 811 905 586 1 886 722 659 246 (D) 93 174 1 100 679 226 19 652	9 269 1 8 3 -	1 009 46 140 (D) 1 097 (D) - - -	549 859 375 627 292 8 69 (NA) 260 (NA)	87 823 164 650 46 353 83 151 23 413 265 8 402 (NA) 30 550 (NA)	2 826 229 4 674 269 1 162 152 2 296 276 767 074 8 362 208 539 (NA) 742 122 (NA)	1 233 2 7 2 2 - (NA) (NA)	(D) 41 467 (D) 1 311 (D) (Q) (NA)	
DRY COWPEAS AND DRY SOUTHERN PEAS (BUSHELS)											
State Total											
Missouri	15	2 495	35 747	2	(D)	17	1 391	8 951	1	(D)	
IRISH POTATOES (CWT)											
State Total											
Missouri	105	2 150	507 771	20	1 709	235	1 463	270 077	10	26	
SWEETPOTATOES (BUSHELS)											
State Total											
Missouri	22	48	7 455	8	10	36	111	16 792	7	30	
PEANUTS FOR NUTS (POUNDS)											
State Total											
Missouri	10	291	851 444	7	241	6	275	462 291	5	159	
Counties											
StoddardAll other counties	7 3	168 123	527 006 324 438	6 1	(D) (D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	. (NA) . (NA)	(NA) (NA)	

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982

[For meaning of abbreviations and symbols, s	see introductory	text]		1982							
Geographic area		Harvested	1987	Irrigate	Irrigated		Harvested			Irrigated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
FIELD SEED AND GRASS SEED CROPS		7,6,65	acamony	1 4 110	, raiss	T dillo	Adies	duantity	rams	Acres	
State Total											
Missouri	5 410	325 003	(X)	5	81	2 668	136 348	(X)	1	(D)	
Counties											
Adair Andrew Alchison Audrain Barry Barry Bates Bates Bates Boeline Bollinger Boone	14 16 3 46 185 155 88 46 66 30	560 292 (D) 1 459 13 977 8 924 (D) (D) (D)	888888888	1	- - - - - - (D)	11 (NA) (NA) 22 109 101 59 18 42	322 (NA) (NA) 536 6 862 7 514 3 910 786 1 046 996	888888888888888888888888888888888888888	(NA) (NA) - - - - -	(NA) (NA) -	
Buchanan Caldwell Calleway Camden Cape Girardeau Carroll Cass Cedar Charlon Chistian	8 25 35 12 97 38 58 85 19 60	170 966 1 945 859 (D) (D) 4 239 5 876 (D) (D)	888888888		-	(NA) 14 14 8 79 8 19 72 15	(NA) 308 385 425 1 816 255 1 095 3 642 450 1 094	88888888888888888888888888888888888888	(NA) - - - - - - -	(NA) - - - - - - - -	
Clark	11 6 14 100 85 10 152 83 19	186 (D) 352 3 044 2 957 562 14 144 4 459 (D)	8888888888	1	(D) - - - - - - -	(NA) 3 4 30 64 (NA) 89 38 6 6	(NA) 27 134 534 1 927 (NA) 6 321 2 322 126 165	888888888	(NA) - - (NA) - -	(NA) - - - (NA) - -	
Dent. Douglas. Franklin. Franklin. Gently Gently Gently Harrison Henry. Helkory.	18 47 44 63 21 168 12 31 157	(D) (D) (D) (D) 1 126 11 637 (D) (D) (D) 6 022	888888888888888888888888888888888888888	-		6 11 23 19 7 77 (NA) 13 119 26	202 (D) 400 458 78 4 158 (NA) 368 10 856 1 838	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(NA)	(NA)	
Howard Howell Jackson Jasper Jefferson Johnson Knox Lackele Ladeyette Lawrence	20 140 5 120 3 130 12 77 34 245	(D) 7 754 293 (D) 53 5 458 330 4 899 (D) (D)	888888888	1	(D) - - - - - (D)	12 60 5 68 5 100 4 35 11	457 2 462 203 4 730 42 4 041 123 1 595 220 12 417	888888888		-	
Lewis Lincoln Lincoln Liniquiston McDonald Macon Madison Madison Manes Manen	14 26 20 22 52 19 3 116 20	482 742 949 481 3 345 527 327 9 279 (D) 514	8888888888	-		6 12 18 6 15 12 (NA) 38 14 (NA)	201 273 951 64 1 176 314 (NA) 1 625 496 (NA)	888888888	(NA)		
Miller	124 165 33 35 89 105 17 82 126 40	(D) (D) (D) 1 007 (D) (D) 338 5 705 4 129 1 794	888888888888888888888888888888888888888	1	(D)	40 45 31 26 27 54 3 18 34 17	1 497 1 991 888 403 1 345 3 442 (D) 1 313 891 746	888888888	-	-	
Perry Pettis Phelps Pike Platte Platte Platte Platte Platte Rails Rails Rails Randolph	96 78 23 17 12 257 29 3 26 16	2 637 (D) 1 433 712 256 20 863 1 189 (D) 1 195 549	888888888888888888888888888888888888888	-		67 38 14 13 4 147 10 (NA) 8	1 584 1 374 399 340 107 7 814 344 (NA) 271 255	888888888888888888888888888888888888888	(NA)	- - - - - (NA)	

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations and symbols,	see introductory	y text]								
			1987					1982		
Geographic area	<u> </u>	Harvested		Irriga			Harvested		Irrig	
FIELD SEED AND GRASS SEED CROPS—Con.	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
Counties-Con.										
Ray Rible	14 6 7 144 31 3 36 14 11	(D) 147 (D) 10 563 828 (D) 1 030 262 (D) (D)	888888888	-	- - - - - - -	6 3 10 88 29 4 15 (NA) (NA)	(D) 90 151 5 883 675 95 267 (NA) (NA)	\$8\$\$888888	 (NA) (NA)	- - - - - (NA) (NA)
Shannon Shelby Stoddard Stone Stone Sullivan Taney Texes Vermon Warren Worth Wright All other counties	7 21 19 23 8 16 119 106 16 41 11 66 9	325 484 691 1 382 270 814 (D) 9 010 312 2 738 1 082 3 067 317	888888888888888888888888888888888888888			(NA) 79 55 (NA) 7 15 68 9 10 (NA) 4 (NA)	(NA) 264 279 187 (NA) 313 846 4 816 140 341 (NA) 95 (NA)	888888888888888888888888888888888888888	(NA) 	(AN) (AN) (AN)
ALFALFA SEED (POUNDS)										
State Total Missouri	5	63	6 700	1	(D)	4	33	2 030	-	-
BROMEGRASS SEED (POUNDS)										
State Total										
Missouri	20	442	37 991	-	-	(NA)	(NA)	(NA)	(NA)	(NA)
Counties										
CarrollScotlandAll other counties	4 3 13	50 80 312	4 400 4 000 29 591	=	-	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
FESCUE SEED (POUNDS)										
State Total										
Missouri	4 461	289 618	65 537 568	4	(D)	1 997	116 380	26 451 762	-	-
Counties										
Audrain Barry Barry Barrs Bartes Benton Bollinger Boone Caldwell Callway Camden	35 181 129 85 39 59 12 7 30 12	1 144 13 882 6 645 7 682 2 593 3 803 887 575 1 721 859	296 378 3 918 716 1 710 143 1 874 909 498 232 766 210 265 905 55 000 466 723 160 984	1	 (D) 	11 107 80 55 14 33 7 (NA) 10	275 6 750 5 664 3 530 660 774 787 (NA) 278 (D)	33 330 1 789 647 1 295 571 813 350 102 203 180 986 114 910 (NA) 42 884 60 336	(NA)	- - - - - (NA)
Cape Girardeau Carroll Cass Cass Cada Cada Cada Cada Cada Cada	39 11 44 84 4 58 6 92 51	1 073 334 3 710 5 850 4 079 (D) 2 769 1 925 (D)	186 788 69 527 983 398 1 430 529 13 682 1 058 726 68 000 542 861 403 758 95 130	-	-	15 (NA) 18 69 5 18 (NA) 22 22 (NA)	273 (NA) (D) 3 509 (D) 1 026 (NA) 440 944 (NA)	53 694 (NA) 153 295 742 408 48 500 194 447 (NA) 86 565 151 109 (NA)	(NA) (NA) (NA) (NA)	(NA) - - (NA) - (NA)
Dade Dallas Daviess Douglas Frankin Gasconade Greene Grudy Harrison	144 80 8 18 44 22 43 162 4 7	13 378 4 404 831 755 4 396 1 380 2 383 11 100 105 337	3 143 560 914 411 108 142 164 703 838 782 379 427 468 401 2 385 844 51 654 57 500		- - - - - - -	84 37 (NA) 6 11 12 9 77 (NA) (NA)	5 879 (D) (NA) (D) (D) 293 342 (D) (NA) (NA)	1 576 107 535 284 (NA) 28 328 616 730 43 860 66 991 1 126 583 (NA) (NA)	(NA) (NA) - - (NA) (NA)	(NA)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area	*	Harvested		trrigated		H	larvested		Irrigated	i
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
FESCUE SEED (POUNDS)— Con.										
Counties-Con.										
Henry Hickory Hickory Howard Howard Jasper Jasper Johnson Knox Laciede Lafayatte Lawrence	147 79 8 140 110 109 3 77 13	13 554 (D) 404 7 754 7 671 5 000 (D) 978 16 729	3 451 706 1 094 760 52 920 1 511 032 1 734 151 869 662 22 000 752 871 244 250 4 222 038	1	(D) 	105 26 7 58 57 85 (NA) 34 4 140	10 218 1 838 212 2 428 4 064 3 705 (NA) 1 502 145 12 042	2 121 345 264 039 31 980 446 140 1 017 127 761 770 (NA) 249 780 31 534 3 147 654	(NA)	(NA)
Lewis Lincoln Lincoln Lincoln Lingstan McDonald Macon Madison Madison Manise Marion Marion Millier	8 9 5 7 52 12 3 111 8 123	390 385 491 215 3 345 373 (D) 9 119 156 6 288	79 674 81 562 (D) 44 772 703 904 49 925 (D) 2 037 042 49 474 1 500 109		-	(NA) (NA) 4 (NA) 15 (NA) (NA) 32 7 37	(NA) (NA) (D) (NA) 1 176 (NA) (NA) 1 275 294 1 444	(NA) (NA) (D) (NA) 344 788 (NA) (NA) (NA) 239 219 62 610 367 914	(NA) (NA) (NA) (NA) (NA)	(AA) (NA) (NA) (AA)
Moniteau Monroe Montos	151 23 18 84 103 3 80 116 40 56	10 772 869 473 5 707 7 958 (D) 5 576 3 870 1 794 1 557	2 706 480 245 970 103 537 1 232 697 1 966 666 1 680 1 146 913 1 075 630 248 380 351 061	1	(D)	42 18 4 52 (NA) 16 23 17 18	1 861 478 48 1 290 3 341 (NA) 1 243 558 (D)	387 496 55 768 7 900 279 798 930 164 (NA) 185 076 127 452 170 660 99 081	(NA)	(NA)
Pettis Phelps Phelps Polk Polk Polk Polk Polk Polk Polk Polk	58 21 6 256 28 11 5 3 6	3 148 1 361 (D) 20 746 (D) 590 303 (D) 147 9 726	666 369 299 906 34 500 4 984 275 246 082 140 003 (D) 23 700 25 700 2 089 259	-	-	23 13 3 144 9 (NA) 3 (NA) 3 83	1 005 348 52 7 657 (D) (NA) (D) (NA) 90 5 163	197 798 53 105 7 800 1 556 672 75 668 (NA) (D) (NA) 14 000 1 179 890	(NA) (NA)	AN) AN)
Ste. Genevieve Saline Saline Shenvon Shelby Store Store Sullivan Taney Texas Vernon Waren Waren Waren All other counties	21 9 7 13 14 23 5 16 118 104 9 41 66	683 463 325 292 477 1 382 135 814 9 043 8 890 201 (D) 3 067 1 263	207 917 67 325 72 893 46 225 112 170 276 168 (D) 194 550 1 401 967 2 136 788 44 560 524 385 569 677 167 625			6 (NA) (NA) (NA) (NA) 4 (NA) 7 13 68 4 10 4 (NA)	(D) (NA) (NA) (NA) 186 (D) (NA) 313 794 4 686 69 341 95 (NA)	70 800 (NA) (NA) (NA) (NA) 59 850 (D) (NA) 44 370 123 446 1 272 358 (D) 64 780 10 075 (NA)	(NA) (NA) (NA) (NA) - (NA)	AN) AN) AN) AN)
LESPEDEZA SEED (POUNDS)										
State Total										
Missouri	127	5 696	2 014 679	1	(D)	113	4 805	1 837 511	-	
Counties						ì				
Barton	40 6 3 8 16 15 4 4 3 12 4 12	1 887 235 150 (D) 612 997 99 52 255 579 (D)	811 385 76 000 32 850 230 400 140 240 395 050 (D) 5 200 (D) 134 900 23 650 79 004		(D)	29 5 (NA) 8 16 15 (NA) (NA) 4 6 4 (NA)	1 475 293 (NA) (D) 476 578 (NA) (NA) 251 557 130 (NA)	637 060 79 029 (NA) 163 152 192 364 230 273 (NA) (NA) 41 558 (D) 44 980 (NA)	(NA) (NA) (NA) (NA)	AN) AN) AN)
ORCHARDGRASS SEED (POUNDS)										
State Total										
Missouri	19	260	48 166	- 1	- 1	15	170	27 560	-1	

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic eree		Harvested		Imigated			larvested		Irrigate	ed
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
RED CLOVER SEED (POUNDS)										
tate Total										
lissouri	1 073	21 863	2 785 668	-	-	635	11 781	1 121 836	-	-
counties		420	32 320				128	3 020		
dairndrew	14 14	(D) 280 25 77 305	38 690 30 770 6 200	-	-	(NA)	(NA) 216	3 020 (NA) 13 410 7 055 7 175	(NA)	(NA
	14 15 3	280 25	30 770 6 200	=	-	5	216 (D)	7 055	- 1	
rton	3 9	77 305	(D) 36 980		-	6	(D) (D) 87	7 175 9 590	- 1	
nton	6	130 272	17 800	=	-	3	(D)	2 200	-1	
one	18 17 7	272 440	17 800 37 355 74 520			16 11	(D) (D) 187	2 200 36 720 23 180		
ichanen	7	(D)	12 668	-	-	(NA)	(NA)	(NA)	(NA)	(NA
idwell	17	350	36 020		-	11 7	213 107	14 963 9 840	-1	
alleweyape Girardeauaroll	66	(D) 1 330	22 075 195 252	=	=	73	1 488	196 864	=	
rroll	21 12	508 192	70 300			(NA)	(D) (NA)	15 100 (NA)	(NA)	(NA
ariton	13	308	26 559	-		` ġ l	252 (NA)	22 026	` 41	٠,
	13 10 10	308 (D) 189	18 050	-1		(NA)	(NA) 134	22 026 (NA) 4 975	(NA)	(NA
ntonle	22 45	(D) (D)	26 559 18 050 21 900 32 249 130 289	-	-	11	(D) 892	7 470 1	-	
oper	45			-	-	42		88 141	-	•
de	9 5	222 116 (D) 289	27 610 15 700		-	(NA)	(NA) 70 (D) 107	(NA) 6 078	(NA)	(NA
Kelb	7	(D)	14 090 28 320	-	-	5	(D)	6 020 7 830	-1	
enklinsconede	25 27	289 269	28 320 31 050	-	=	12 8	107 (D)	7 830 4 750	- 1	
ntry	27 16 8	269 (D) 485	31 050 64 280 123 374	-	- i	(NA)	(D) (D) (NA) (NA) (D)	2 465	(NA)	(0.14)
eene	7 1	95 427	16 380	-	= = =	(NA) (NA)	(NA)	(NA) (NA)	(NA)	(NA (NA
rrison	24 18	427 419	53 470 47 135	- 1	=	12	(D) (D)	23 350 5 880		
				- 1	1	1			-1	
ward	14	(0)	31 372 20 000	=	_ [8 4	(D)	16 060 2 567		
sper	8	244	20 000 19 500	-	-	(NA)	(D) (NA)	2 567 (NA) 5 300	(NA)	(NA
erson	28 10	(D) 244 53 (D) 185	4 000 53 536 13 600	-	- []	17	(D) (D) (NA)	29 300	=	
X	10 23	185	13 600 64 206	-	-	(AM)	(NA)	(NA)	(NA)	(NA
feyette	3 5	404 43 (D)	5 000	-		7	75 183	7 966 17 000	-1	-
wis	19	(D) 357	12 000 51 370	-	-	12	38 (D)	4 028 24 150	-1	
	10	220	45.070	ŀ	_	11		26 145	ì	
nn	16	266 68	28 120 6 150 22 200 27 561 3 480	- [5	254 (D) 116	2 750 I	=1	-
econ	6	160	6 150	-1	- 1	5 13	116 (D)	10 760 9 650	-	
arion	10 12 5 3 22	160 206	27 561	-	-	4	(D) 88	9 650 9 500		
ercer	5 3	(D) (D) 637				(NA)	(NA) 53	(NA) 6 380	(NA)	(NA
oniteau	22	637	95 784	-	-	5	130 l	11 050	-	
oniteeuonroe	13 20	337 471	31 627 51 509	-		4 17	62 232	2 680 16 450		
organ	21	201	33 325	_	_	(NA)	(NA)	(NA)	(NA)	(NA
ewton	81	291 224	33 325 32 550	=	-	41	(D) (D) 126	3 700	64	,,,,
dawev	13	268 (D) 1 028	33 789 36 715	- 1	=	3 10	(D) 126	4 340 11 500		
sage erry attis	61	1 028 1 182	176 222	-	-	59	1 215	121 376 38 070	-	
ke	13 19 61 29 14	412	185 018 52 227 18 789		-	12 10	1 215 277 252	27 505	-	
ke atte Jlk	12	256 70	18 789 10 750	-1	-1	3	(D) 157	5 020 10 000		
alls	17	350	10 750 33 380	=1		(NA)	(NA)	(NA)	(NA)	(NA
andolph	13 9	246	19 930	-	-	8	118	10 460	-	
Charles	9	172 73 (D) 145 63	19 750 8 750	-	-1	4 9	35 (D) (D) 415	1 830 11 795		
. Clair	6 17	(D)	23 320	-	-	5	(D)	23 475	-	
	12 3 25 11	145 63	15 019 9 000		-1	25 3	(D) 185	49 800 11 500		
aline	25	422	50 600	-	- (12	185 (NA)	15 923 (NA)	(NA)	(614)
oueng	8	236 124	50 600 26 893 13 460	-		(NA) (NA)	(NA)	(NA)	· (NA)	(NA (NA
ott	8	133	18 530	-	-	8	(D)	12 200	-	
nelby	7	110	11 620	-1	-	(NA)	(NA)	(NA) 11 800	(NA)	(NA
toddard	5 5 8	(D)	14 180 8 100	=	-	(NA)	(NA)	(NA) 1 815	(NA)	(NA
arren	8 5	(D) (D) 111 380	20 306 23 600		-	(NA)	(D) (NA) (D) (NA)	1 815 (NA)	(NA)	(NA
/orth	23	386	(D)	-	-	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA (NA
REDTOP SEED (POUNDS)										
itate Total										
Missouri	15	557	57 510	_	_	24	835	83 479	_	

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s	see introductory	text]								
C		Manager	1987			·	Description	1982		
Geographic area	Farms	Harvested Acres	Ouantity	Irrigate Farms	Acres	Farms	Harvested Acres	0	Irriga Ferms	
TIMOTHY SEED (POUNDS)	rarms	Acres	Ouantity	rams	Acres	Farms	Acres	Quantity	Ferms	Acres
State Total Missouri	83	2 259	302 492	_		88	1 872	298 053	1	(D)
Counties	63	2 239	302 492	-	- [**	1 8/2	296 053	'1	(D)
	2	(D)	(D)			_	138	(D)		
AdairCape GirardeauCarollCarrollChanton	358355543	(D) (D) 264	(D) (D) 57 400	=	-	(NA) (NA) (NA)	(NA) (NA) (NA) (NA) 203 (D) 114 92	(D) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Chanton Linn Macon	5	63 238	6 585 34 650 9 040 17 857 15 260	-1	-	81	(NA) 203	(NA) 41 800 20 836	(NA)	(NA)
Marion	5	86 104	17 857	-	=	6 6 5	(U) 114	20 836 17 235 12 818	1	(D)
Pettis	3	273 (D) 26	15 260 15 000	-	-	(NA)	92 (NA)	12 818 (NA)	(NA)	(NA)
SchuylerAll other counties	38	893	15 000 4 280 121 710	-	-	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
VETCH SEED (POUNDS)										
State Total										
Missouri	7	96	12 782	-	-	(NA)	(NA)	(NA)	(NA)	(NA)
OTHER SEEDS (POUNDS)							-			
State Total		İ								
Missouri	65	4 077	1 033 044	-	-	15	302	39 994	-	-
Counties										
Atchison	3	(D) 23	32 640 2 825 66 000	-	-	(NA) (NA) (NA) (NA) (NA)	(AA) (AA) (AA) (AA) (AA)	(NA) (NA)	(NA)	(NA)
Clinton	6	362	18 955 I	-		(NA)	(NA)	(NA)	(NA)	(NA)
Gentry Nodaway	4 3	750 34	539 067	=		(NA)	(NA)	(NA)	(NA)	(NA)
OregonPhelps	3364433336	750 34 (D) (D) 86	1 900 5 400 4 650	-	-	(NA) (NA)	(AA) (AA) (AA) (AA) (AA)	(NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(AA) (AA) (AA) (AA) (AA) (AA) (AA) (AA)
Ray	š	86 669	(D) (D)		=	(NA) (NA) (NA)	(NA)	(NA) (NA) (NA)	(NA)	(NA)
WorthAll other counties	27	1 543	265 652	-	-1	(NA)	(NA)	(NA)	(NA)	(NA)
HAY—ALFALFA, OTHER TAME, SMALL GRAIN, WILD, GRASS SILAGE, GREEN CHOP, ETC. (SEE TEXT) (TONS, DRY)					-					
State Total										
Missouri	60 138	3 138 012	5 409 063	226	8 765	63 951	2 970 014	5 575 960	110	4 091
Counties	İ									
Adair Andrew Atchison Audrain	605 483 209	51 285 16 158 6 443	76 101 36 895 16 003 40 840 76 434 58 051 94 812 57 928 39 862	-	-	633 553	43 025 18 070	74 641 46 514	-	-
Atchison	551	6 443 22 081	16 003 40 840	1 2	(D)	296 583	18 070 8 833 21 535	46 514 23 481 41 264	1	(D) (D)
Barry Barton Bates	0/2	45 060 35 206	76 434 58 051	1 2	(D)	1 048	43 197 28 905	82 793 51 998 80 987 69 932	1 1 4 2	(D) (D) 118 (D)
Bates	556 798 589	52 382 38 761	94 812 57 928	2	(D)	864 674	44 831 38 195	80 987 69 932		(D)
Benton Bollinger Boone	525 784	23 313 33 926	39 862 50 822	1 2 1 2 2 2 3 1	(D) (D) (D) (D) (D) (D) (D)	553 794	18 471 32 617	31 441 55 978	1	(D)
Buchanan Butler Caldwell	369 199	11 612 6 246	20 448 8 824	1 5 2 2 1 2	(D) 141 (D) (D) (D) (D)	397 194	12 477 5 875 30 296	26 852 8 425 58 440	-	-
Callaway	525 795	29 488 38 284	44 533 57 245	2 2	(D)	551 855	30 296 36 809 16 254	58 440 61 043	- - 3	135
Cana Girardeau	331 870 434	38 284 17 141 38 013 24 077	25 088 71 512	1 2	(0)	333 884 544	16 254 31 853	25 502 59 865	1 1	(D)
Carroll	102	24 077 4 698 40 846	42 820 5 564	-	-	97	31 853 28 655 5 274 38 555	56 543 7 353		(D) (D) (D)
CassCedar	957 604	40 846 33 762	8 824 44 533 57 245 25 088 71 512 42 820 5 564 72 645 58 073	-	-	980 602	38 555 28 762	56 443 61 043 25 502 59 865 56 543 7 353 70 130 47 236	1 2	(D) (D)
CharitonChnstian	594 839	31 364 43 802	53 093 79 906 28 658 34 860 43 367 48 452 53 862 31 596	- 8	522	662 875	32 499 42 292	60 330	1	(D) (D)
Clark	389 391	43 802 18 294 21 218	28 658	1 2	(D) (D)	411 414	42 292 18 039 21 941 25 727 24 365	81 674 36 707 39 239	<u>'</u>	(D)
	513 762	21 218 27 490 29 421	43 367	2	(D)	536 744	21 941 25 727 24 365			-
Cole	564 427	27 490 29 421 31 433 20 471	53 862 31 596			609 457	29 372 17 302	45 642 55 171 26 907 50 945	- - - 1 3	_
	547 735	33 976 43 956	59 941 72 245	2	(D) (D)	566 789	27 852 42 250	50 945 75 792	1 3	(D) - - - (D) 70
Dallas	/35	43 936	12 245 1	21	(0) 1	7691	42 230 1	12 192	3 1	/0

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations and symbols,	see introductory	ext]	1987					1982		
Geographic area		Harvested		Irrigate	d		Harvested	T	Irrigate	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
HAY—ALFALFA, OTHER TAME, SMALL GRAIN, WILD, GRASS SILAGE, GREEN CHOP, ETC. (SEE TEXT) (TONS, DRY)—Con.										
Counties—Con.										
Daviess De Kalb Dent Douglas Douglas Dounklin Franklin Gasconade Gentry Greene Grundy	502 466 450 690 35 1 192 639 400 1 317 366	21 994 27 497 19 012 32 465 1 155 45 111 27 680 27 775 66 930 20 429	37 948 52 358 29 793 53 184 1 462 75 424 44 081 56 356 123 106 40 496	1 1 4 - 6 3 1 7	(D) (D) (D) (D) 114 78 (D) 200	580 542 449 748 33 1 171 657 478 1 373 432	25 080 28 527 16 227 30 774 842 38 914 21 550 29 325 64 065 21 716	51 506 55 617 29 337 51 970 1 186 69 068 37 528 61 357 129 027 42 493	- 4 2 - 1 1 - 4 2	113 (D) (D) (D) (D) 100 (D)
Hamson	599 660 427 199 432 901 173 438 775 481	47 823 47 125 31 186 5 983 21 643 35 006 8 548 17 902 39 909 18 379	84 415 74 721 48 108 16 005 36 076 66 572 14 426 31 821 68 960 30 551	1 2 3 1 1 7 2 2 4 2	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	729 695 412 216 427 887 200 478 767	50 803 41 200 27 818 6 176 21 470 37 385 7 100 18 180 35 096 16 898	98 264 75 025 48 933 18 678 38 413 75 922 9 605 36 849 64 247 30 048	- 1 3 1 1 2 - 3 1	(D) 184 (D) (D) (D) - 200 (D)
Johnson Knov Laidede Laidede Laidede Laidede Laidede Laidede Laidede Laidede Laidede Laidede Laidede Lincoln Lincoln Lincoln Lincoln Livingston McDonald	1 136 389 755 813 1 094 330 556 587 432 622	62 140 29 344 46 748 28 213 68 680 16 574 19 733 48 301 20 630 29 172	99 661 46 507 85 628 57 175 125 754 33 774 35 699 75 094 36 209 49 576	2 2 3 5 5 4 3 1 3	(D) - (D) 35 362 - (D) 51 (D) 75	1 206 401 804 915 1 220 396 585 600 458 652	56 307 29 138 41 857 27 584 63 864 17 111 18 601 46 754 18 932 26 301	91 486 61 435 80 756 60 086 129 522 34 176 38 468 80 306 36 997 46 489	1 3 2 2 - 1 1 - 4	(D) 45 (D) - - (D) 187
Macon	758 272 563 407 362 681 23 675 542 405	50 623 12 958 25 407 16 043 27 284 29 326 1 802 33 878 26 772 16 200	77 588 17 925 39 352 34 493 54 262 43 250 3 120 54 161 46 397 26 805	3 2 - - 2 2 4 1	155 (D) (D) (D) (D) 300 (D)	766 254 576 399 457 712 29 697 565 455	45 609 10 234 26 390 15 089 32 291 27 491 722 32 003 26 168 15 867	80 233 15 152 45 500 31 163 63 313 46 082 1 789 59 260 50 003 27 822	1 1 - - 1 1 1 1 2	(D) (D) - - (D) (D) (D) (D)
Morgan New Madrid Newton Newton Nodaway Oregon Osage Ozark Pemiscot Petry Petry	578 10 997 886 406 861 428 15 584 729	29 174 243 51 251 44 590 17 783 37 769 20 020 807 24 326 39 041	45 037 521 85 639 100 521 35 407 74 389 35 710 2 523 51 964 64 598	1 14 1 1 1 6 3 2 3	(D) 477 (D) (D) 120 (D) (D)	598 111 1 028 987 393 864 446 20 606 784	27 626 (D) 44 176 46 423 15 054 35 107 15 816 997 22 680 36 793	51 204 1 069 79 928 121 322 28 389 69 821 29 396 3 575 51 931 70 739	1 1 1 2 - -	(D) (D) (D) (D)
Phelps Pike Pike Platte Polk Pulski Pulsski Putnam Ralls Randolph Ray Reynolds	442 553 306 1 101 276 484 349 467 621 173	20 022 22 590 12 590 69 780 14 465 45 727 17 401 28 458 26 641 7 427	33 691 46 574 22 596 136 817 21 100 86 789 32 906 42 889 37 753 9 186	2 2 1 8 - - - - 2	(D) (D) 367 - - - (D)	458 587 372 1 145 327 524 375 483 687 203	17 649 23 523 15 424 62 481 14 298 41 622 15 708 20 681 27 895 7 746	30 461 51 482 34 809 118 013 23 394 79 085 31 248 39 333 45 495 10 650	1 	(D) 245 119 (D)
Ripley St. Charles St. Clair St. Clair St. Glair St. Genevieve St. Francois St. Louis Saline Schuyler Scotland Scott	245 370 530 453 459 91 528 367 338 185	11 734 10 721 40 864 19 563 22 513 3 000 23 879 27 598 21 931 5 447	14 545 20 291 66 601 30 480 36 601 4 657 40 566 40 577 35 608 11 396	2 1 2 - 1 1 3 3 1 4	(D) (D) (D) (D) (D) 54 (D) 380	248 426 574 482 498 100 552 393 403 215	8 213 11 461 37 580 18 350 19 895 (D) 23 121 24 031 23 148 6 090	13 820 23 497 66 818 32 886 34 623 5 266 47 313 48 067 47 720 11 204	1 1 1 1 1 1	(D) (D) (D) (D) (D) (D)
Shannon Shelby Stoddard Store Store Sullivan Teney Vernon Warren Washington Wayne Webster Worth Worth	229 377 236 372 567 242 941 760 299 311 188 1 106 243 902	11 582 20 374 7 270 18 226 54 746 10 931 51 006 43 799 10 563 13 752 7 183 56 516 18 262 52 860	18 254 38 070 12 482 30 184 89 685 17 219 85 515 81 324 19 190 21 413 10 362 96 011 40 702 91 947	1 2 3 3 1 1 3 2 2 3 1 1 9 - 5	(D) (D) 22 113 (D) (D) (D) 78 (D) 454 490	250 358 294 452 622 248 986 782 340 324 230 1 123 284 923	11 203 17 412 8 368 22 425 55 184 10 584 46 329 41 992 10 534 12 981 8 587 54 995 22 575 47 899	16 916 35 889 14 061 41 906 98 407 15 616 85 409 71 675 18 533 18 733 11 383 98 083 48 262 94 525	- 1 2 1 - 2 1 - 1 6 1 1 2	-000 00 -00 -009 -009 -009 -009 -009

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s	see introductory	text]	400=							
Comments		Manager 4	1987	1.2	_	•	Danie 1	1982		
Geographic area	Farms	Harvested Acres	Quantity	Irrigate Farms	d Acres	Farms	Harvested Acres	Quantity	Irrigate Farms	Acres
ALFALFA HAY (TONS, DRY)	Farms	Acres	Quantity	Farms	Acres	rarms	Acres	Quantity	Farms	Acres
State Total										
Missouri	15 089	469 210	1 225 660	100	4 022	16 907	485 925	1 340 543	56	2 069
Counties										
Adair Andrew Andrew Atchison Audrain Barry Barton Barton Barton Bollinger Boone Buchanan Butler Gallewel Caldwell Callaway Camden Carone Caron	138 352 179 136 201 53 128 81 81 81 81 81 81 82 147 147 148 197 98 119 171 116 284 117 117 118 119 119 119 1113 1114 1113 1114 1114 11	5 403 8 517 4 158 3 228 6 222 1 344 3 763 2 147 5 444 2 676 553 3 664 3 663 3 663 3 663 4 661 2 691 2 767 11 453 3 318 4 423 2 694 1 1453 3 3 198 4 2 494 4 443 2 565 3 3 198 4 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12 686 23 849 12 684 8 091 17 248 4 5157 10 427 13 395 12 986 6 853 1 989 6 777 6 853 1 989 6 776 8 853 1 989 6 776 8 853 1 1 989 6 776 8 853 1 1 698 9 654 1 6 825 1 1 698 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 1 698 1 2 1 6 6 2 7 0 1 6 6 2 7 0 1 6	111211111111111111111111111111111111111	1000 00 00 00 00 00 00 00 00 00 00 00 00	150 402 262 129 223 84 111 151 153 266 183 197 176 47 147 147 148 153 153 153 154 155 155 155 155 155 155 155 155 155	5 353 9 821 5 918 2 301 5 964 2 086 4 732 3 1 341 4 246 3 755 5 603 3 715 3 167 3 715 3 167 3 371 3 167 3 371 3 167 3 371 3 167 3 371 3 167 3 371 3 167 3 371 3 167 3 175 3 175 3 175 3 175 3 175 3 175 3 175 3 18	11 859 31 001 18 229 6 241 19 184 6 874 13 304 8 3 549 3 549 11 635 11 423 3 769 13 214 3 769 11 995 8 724 9 908 14 595 10 855 10 855 10 855 10 855 10 872 11 908 12 97 13 97 14 795 10 970 14 795 10 970 14 795 15 770 16 552 17 97 18 552 19 556 10 87 10	111321114 111411111 1111111 12 11271141 11	
Harrison Hanny Hickory Hickory Howard Howell Iron Jackson Jasper Jefferson	47 165 164 231 25 155 112 210	1 987 3 607 3 687 7 660 714 3 624 3 839 4 413	5 590 4 612 11 895 10 293 23 134 2 208 9 093 11 842 11 240	3 1 1 1 1 1	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	48 175 161 214 27 194 120 209	1 691 4 134 3 970 6 654 590 4 495 3 673 4 900	6 452 14 521 12 097 20 115 1 251 14 855 11 875 12 069	1 2 1 - 1 - 3 1	(D) (D) (D) (D) (D) (D)
Johnson Knox Laclede Lafayette Lawrence Lewis Lincoln Linn Livingston McDonald	170 94 158 249 294 122 182 118 129 69	3 816 2 671 6 760 4 439 11 985 4 046 4 002 4 541 3 979 2 125	8 891 6 038 18 940 13 102 34 235 11 149 10 904 9 704 8 437 5 206	- 1 1 4 - 3 1 1	- (D) (D) 284 - (D) (D)	227 93 179 337 291 158 167 142 199	4 543 2 671 6 695 5 393 9 689 3 850 3 906 4 690 5 273 2 539	11 351 6 737 20 471 18 127 30 655 8 438 9 866 11 147 12 272 7 012	3 1	(D) (D) (D) (D)
Macon Madison Maries Marion Mercer Miller Mississipi Moniteau Monroe Montgomy	156 42 64 162 157 53 11 103 125 70	4 739 1 003 1 675 4 186 7 835 1 539 578 2 634 3 292 1 389	9 596 1 731 3 200 11 734 20 157 3 020 1 633 6 545 8 966 3 250	3	(D) - - - 230 - -	139 42 100 120 249 89 9 121 86 70	3 940 955 1 843 2 870 11 812 2 045 238 2 554 1 869 980	11 806 1 854 4 845 7 254 28 743 4 139 1 014 6 679 4 524 2 363	1	(D) - - - - (D) (D)
Morgan New Madrid Newton Nodework Nodework Osage Ozafk Permiscol Perry Pettis	81 7 133 690 113 179 117 10 190 135	2 380 130 4 961 25 364 3 286 4 406 3 825 607 5 273 3 445	5 918 393 13 692 68 727 10 539 14 973 10 444 2 303 17 931 9 320	1 - 6 1 1 1 1 2	(D) 173 (D) (D) (D) (D) (D)	84 5 138 781 80 240 91 16 202 164	2 177 212 4 271 28 537 1 812 4 658 2 272 759 5 404 3 809	5 293 442 15 170 82 534 5 554 13 408 6 490 3 293 20 797 9 339	1 1	(D) (D) (D) (D)
Peuis Phelps Pike Platte Polk Polk Polk Polk Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti Plasti	56 223 111 296 16 145 146 105	1 695 5 038 3 340 12 533 672 8 039 4 685 2 143 2 438	4 695 14 583 8 290 37 814 1 095 23 848 11 496 4 171 4 755	1 1 5 1	(D) (D) - 248 - - - (D)	71 190 142 299 39 189 132 124	1 497 4 717 3 933 11 965 1 012 9 174 3 525 2 924 3 843	3 722 12 487 (D) 37 647 2 323 21 150 9 260 7 082 9 568	1	(D) - (D) - - - -

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigated		t	larvested		Irrigated	i .
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
ALFALFA HAY (TONS, DRY) —Con.										
Counties—Con.										
Reynolds Flipley St. Charles St. Clair Ste. Genevieve St. François St. Louis Saline Schuyler Scotland	21 30 143 40 144 128 29 136 127	395 810 2 648 1 619 3 246 3 140 566 2 756 5 860 3 625	932 1 208 6 569 3 983 7 208 8 470 1 576 6 897 9 585 7 290	1	(D) (D) (D) (D)	29 22 157 47 171 153 47 145 149	880 522 3 182 1 129 3 028 3 577 837 4 234 5 193 4 488	1 684 1 358 9 001 3 575 8 508 9 341 2 073 12 234 14 076 11 739	1	(D) - - (D)
Scott Sharnon Shelby Stoddard Stode Stone Sullivan Taney Texes Vernon	52 34 65 53 83 135 38 159 89	1 481 925 1 629 1 038 2 713 6 687 1 240 6 039 2 223 1 799	4 507 2 299 4 636 2 838 7 284 14 426 2 586 15 943 6 274 4 933	3 - 1 2 1 1 2 1	0000 - 0000	36 22 67 37 126 177 34 176 101	964 582 1 322 619 3 803 9 978 946 5 450 2 182 1 600	2 802 855 4 206 1 406 10 270 21 309 2 634 16 212 5 872 4 362	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(D) (D) (D) (D)
Washington	66 24 231 152 182	2 165 484 9 693 7 195 6 984	5 207 1 455 24 374 19 314 17 384	1 5 - 2	(D) 282 (D)	91 23 259 204 201	2 475 646 9 091 10 925 6 077	4 369 1 186 24 602 25 651 17 888	5 2	92 (D)
SMALL GRAIN HAY (TONS, DRY)										
State Total										
Missouri	3 981	84 570	129 345	22	590	3 001	60 579	104 157	7	193
Counties										
Adair	29 56 18 34 38 43 43 17 34 62	745 890 256 727 870 1 137 1 084 247 573 1 079	991 1 050 332 733 1 816 1 610 1 773 201 739 1 387	-		19 52 32 36 41 29 19 16 16	509 726 667 770 1 006 641 796 238 355 989	1 101 1 337 1 050 1 139 1 931 1 425 1 303 462 649 1 257	1	(D)
Buchenen Butler Butler Gullewell Callewey Camden Cape Girardeau Carroll Carroll Carter Cass Codar	45 14 21 67 13 112 24 6 44 13	479 (D) 346 1 458 253 1 675 533 (D) 892 314	762 (D) 464 1 990 329 3 171 970 (D) 1 352 189	1	(D)	39 13 26 37 13 50 18 4 25	584 339 743 484 (D) 1 074 748 (D) 258 163	743 443 1 272 917 1 226 2 495 1 334 (D) 502 211	1	(D)
Chariton Christian Clark Clark Clark Clark Clark Clark Clore Coper Crawford Dade Dade	53 46 33 8 22 60 47 17 33 33	882 722 633 155 711 979 1 196 582 1 065 746	1 274 1 041 862 229 940 1 126 1 853 999 1 867 1 160	-	(D)	28 40 11 10 23 38 25 5 24	584 965 270 966 723 626 344 119 369 1 080	790 1 955 320 1 568 852 1 035 541 137 756 2 492	1	(D)
Daviess De Kalb Dent Douglas Franklin Jede Gently General Greene Grundy Harrison	45 37 17 16 119 57 31 65 25	658 765 345 564 1 946 861 689 1 654 528 1 695	947 1 297 484 578 3 091 1 305 (D) 3 360 781 1 854	1	(D) (D)	34 46 14 18 57 23 28 57 18	478 903 227 279 691 429 648 933 271	805 1 663 518 406 1 162 569 951 1 564 325 1 461	1	(D
Henry Hickory Hold Howard Howell Jackson Jackson Jafferson Johnson	24 19 18 34 38 5 72 30	865 913 302 1 023 601 (D) 534 2 137 673 1 298	1 066 1 437 443 1 535 891 (D) 659 3 025 1 047 1 940	1 1 1	(D) (D) - - (D) (D)	24 18 20 32 29 6 31 59	1 462 353 353 532 683 (D) 698 1 600 357 657	2 720 976 791 730 933 (D) 1 038 2 446 499 1 051	-	-

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigated	i		Harvested		Irrigate	ed
	Farms	Acres	Ouantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
SMALL GRAIN HAY (TONS, DRY)—Con.										
Counties - Con.										
Knox Leciode	52 42 78 97 19 48 38 17 15	1 221 1 189 1 270 2 095 450 896 968 262 419 1 137	1 817 1 900 1 651 3 668 672 1 151 1 344 359 646 1 564	1	(D)	11 43 62 95 17 19 25 19 11 39	172 849 1 092 1 519 339 216 804 574 379 921	206 1 632 1 784 3 100 666 324 1 465 951 376 1 057	1	- - - - - - - (D)
Madison Morios Marion Marion Mercor Miller Miller Mississippi Moniteau Monroe Montgomery Mongran	3 32 45 7 35 4 48 38 27 42	(D) 841 669 239 734 199 941 779 499 907	(D) 1 152 1 029 358 907 352 1 354 1 242 965 1 333	1	(D)	15 20 20 23 32 3 28 17 24 25	143 248 522 373 433 (D) 518 (D) 290 366	291 377 907 574 661 (D) 943 (D) 498 545	1	- - - - (D)
Newton	73 86 27 115 17 89 52 17 50 25	1 490 1 309 672 1 759 531 1 256 1 533 247 925 709	2 462 2 330 1 350 3 211 877 2 527 2 436 349 1 509 1 067	2	(D) - (D)	87 73 34 53 13 33 35 9 29 22	1 608 1 159 770 641 297 423 747 204 775 605	2 938 2 042 1 463 1 060 538 667 1 236 237 1 431 1 617		-
Polk . Pulaski .	56 8 17 31 46 37 8 16 26 23	1 862 (D) 571 578 920 721 423 399 311 495	2 791 (D) 1 276 897 1 443 837 490 617 481 606	1	(D)	51 14 25 12 18 35 9 16 16	806 180 614 134 399 525 (D) 273 191 433	1 334 352 1 114 278 614 646 (D) 374 284 630		- - - - - - -
Ste, Genevieve St. Francois St. Jouis St. Jouis St. Jouis Schuyler Scotland Scott Shannon Shelby Stodderd	28 25 8 40 22 34 23 6 39	288 449 (D) 1 131 857 674 397 (D) 823 (D)	422 653 (D) 1 611 1 327 1 035 644 (D) 1 140 (D)	1 1	(D)	23 7 3 40 12 31 12 8 18	255 77 (D) 1 053 232 998 262 122 535 (D)	369 92 19 2 652 580 1 758 297 262 1 359 (D)	-	-
Stone Sullivan Taney Taney Taney Texas Vermon Warren Washington Wayne Webster World Wright All other counties	19 19 11 34 30 22 13 5 73 16 39	289 524 416 1 262 971 254 307 79 1 522 (D) 883 35	350 778 775 1 856 1 608 482 469 185 2 479 600 1 890 90	1	- - (D) - (D)	23 22 12 34 21 15 6 9 64 24 24 (NA)	500 692 418 642 335 157 136 156 919 967 402 (NA)	754 689 780 950 514 218 192 225 1 726 1 525 634 (NA)	- - - 1 - - (NA)	- - - (D) - - - (NA)
TAME HAY OTHER THAN ALFALFA, SMALL GRAIN, AND WILD HAY (SEE TEXT) (TONS, DRY)										
State Total										
Missouri	46 087	2 276 762	3 635 212	95	3 225	51 037	2 195 119	3 804 373	46	1 372
Counties										
Adair Andrew Alchison Audrain Berry Berry Bales Bales Benton Bollinger Boone	508 199 40 431 716 407 657 449 426 587	42 897 5 191 (C) 16 251 33 313 19 123 43 254 27 180 19 097 24 781	60 431 9 307 (D) 28 603 50 644 34 274 76 604 40 264 33 477 33 254	- - 1 1 1 1 1 2	(D) (D) (D) (D) (D)	532 255 63 499 859 382 721 558 495	35 594 6 299 2 092 17 401 32 997 15 378 35 178 27 760 15 873 26 460	60 218 11 688 4 031 31 525 56 974 28 854 59 266 50 635 26 443 41 853	1	- - - - - (D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigated			Harvested		Imigated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	A
ME HAY OTHER THAN ILFALFA, SMALL GRAIN, IND WILD HAY (SEE EXT) (TONS, DRY)—Con.										
ounties—Con.					}					
chanan Lief	220	6 718	10 824	-	_	236	7 199	13 030	_	
tier	160 405 625	4 902 22 989	6 443 31 707 42 189	2	(D)	150 451	7 199 4 719 23 104 30 413	13 030 6 732 42 904 49 166 17 579	= =	
laway	625	29 467	42 189	1 1	(D) (D)	750 288	30 413	49 166	2	
mden	270	13 836 28 106	19 649 46 831 33 092 4 378 52 404 43 585	1	(D)	288	11 659 24 927 23 524 4 154 29 016 23 375	17 579	-1	
oe Girardeau	270 710 378 79 765 492	19 692	46 831 33 092	-		771 462 78	24 927	42 525 44 870	1	
ter	79	3 730	4 378	- 1	-	78	4 154	5 588	- 1	
35	765	31 045 25 762	52 404	-	_	768 521	29 016	44 870 5 588 49 223 37 793	- 1	
Dar			43 565		-		25 375			
ariton	492 592	25 806 26 093	41 218 39 657 17 604 20 402 29 151 36 543 40 849 24 185 37 311 51 598	- 4 1 1	(D)	589 662	28 023 27 146 12 781 14 079 19 440	47 761 43 342 24 820 21 153		
rk	288	12 611	17 604	7	(D) (D)	302 300	12 781	24 820		
/	261 378	13 768 19 092	20 402		(D)	300	14 079	21 153	1	
ton	378	19 092	29 151	2	(D)	423 645 527	19 440 19 319	33 056 34 106 43 923		
ner	546 463	23 026 24 976	40 849	- [-	527	24 498	34 106 43 923		
wfard	338	15 849	24 185	-	-	398 456	19 319 24 498 15 155 21 281	23 092 35 856	-	
e	430 567	23 628 33 810	37 311 51 598	-		696	33 993	58 383	ī	
ar	323		20 272			392	15 810	28 024	-	
iess	323	13 736 16 936	20 670 28 643 21 227 36 166	ī	(D)	365	18 193	31 334	- 1	
t	361 521	14 481 23 159	21 227	1	- 1	365 374	13 035 I	31 334 21 474	4	
glas	521	23 159	36 166		(D)	600	23 855	37 420 921	1	
ress	23 925	989 31 226	969 47 271	2 2 1 3	(D)	27 960	719 27 815	45 138	ī	
conade	533	21 912	34 923	2	(D)	578	18 222 16 275	31 423 32 654	-	
try	261 920	15 792 38 215	27 364 57 961	1	(D) (D) (D) 83	313 1 071	16 275 40 127	32 654 65 141	-	
ndv	256	13 141	25 720	-1	9-	297	14 053	24 305	2	
·	432	30 776	48 703		(0)	499	30 864	54 585	_	
nson	591	41 138	64 644	1	(D) (D)	606	33 795	54 585 61 377 38 722		
(Ory	369 !	41 138 25 063	64 644 37 852	-	121	606 382	33 795 23 984	61 377 38 722	1	
	63	1 767 14 805	2 981	-	-	64 319	(D) 16 106	(D) 24 235	1	
ward	63 311 658	22 648	2 981 21 888 36 753	-	ارق	700 173	25 567	47 892 7 869	il	
	126	6 520 12 252	10 728 20 276	1	(D)	173	25 567 5 987 9 799	7 869	-	
kson	286	12 252	20 276	1 1	(D) (D) (D)	300	9 799	16 655		
noy Irisian Iriy	582 317	26 831 10 656	45 634 15 025	1	(0)	614 344	24 067 10 185	41 534 16 633	<u> </u>	
nsan								74 000		
nsan	959 322	51 706 24 021	82 211 36 324	2 3	-	1 033 348	46 961 24 857 30 765 19 347	52 959		
lede	322 634	34 979	36 324 59 137	-	- 1	687	30 765	53 460	1	
ayette	629 861	19 577 46 745	36 814	2	(D)	1 030	19 347 45 562	37 468	1	
viece	231	11 203	20 555			277	12 483	24 203	- 1	
coln	408	13 362 I	21 292	1 2	(D) (D)	459	12 483 13 413	26 695	-	
1	503	40 313	60 758	2	(D)	534 309	40 226	65 849	-	
nson	503 324 473	15 683 21 358	59 137 36 814 75 306 20 555 21 292 60 758 26 562 37 394	- 2	(D)	531	11 999 20 385	74 003 52 959 53 460 37 468 84 502 24 203 26 695 65 849 22 102 35 366	2	
Danaid								20 000	-1	
con	645	41 522	62 824	2	(D)	659	38 403	64 946 12 395 38 809		
ries	219 481	10 523 21 135	14 589 33 101			210 510	8 436 23 205	38 809	-	
rion	302	10 352 18 541	20 316	- 1		325 297	10 854	20 877	-	
rcer	255 582	18 541 24 054	20 316 32 467 34 713	1	窓口	297 617	10 854 18 776 23 496 429	20 877 31 680 39 244	- 1 1	
con	10 567	797	758 43 360	1 2 2	(0)(0)	15	429	695		
niteau	567 446	27 936	43 360	-		616	27 090	49 264	-	
nrae	336	27 936 21 724 12 732	34 552 20 907	-	(D)	503 403	27 090 22 534 13 715	49 264 42 206 23 291	- [
	470	23 344	1	- (·/	521	23 468	43 328	1	
rgan	4/0	23 344 (D)	34 116 (D)	4		9	23 468 (D)	43 328 (D)	- [
wtan	5 754	(D) 36 103	(D) 58 135	4	204	825	(D) 31 480	(D) 51 755	- 1	
daway	401	15 653	25 679		(D)	410 320	15 430 11 402	34 414 19 913	- [
egon	401 309 703	12 517 27 125	25 679 21 327 49 955	- ā	35	738	27 606	51 904	2	
ark	313	12 992	20 439 (D)	3 1	35 (D)	353	15 430 11 402 27 606 11 329	51 904 19 557	2	
niscat	478	(D)	(D) 28 673	3	(D)	£ 4	(D)	(D) 28 676	Ξ	
gan whadid what was a same a s	582	12 992 (D) 16 002 27 841	44 580	2	(0)	519 655	11 329 (D) 15 676 27 143	52 232		
				i		- 1	45 077	05 467		
HPS	355 400	16 531 15 400	26 850 28 341	1	(U)	399 452	15 077 16 728 10 014 43 695 12 222 31 046	25 467 35 894 20 416 70 029 19 179 55 884 20 549 29 521 32 616	2 4 1	
tte	400 217	15 400 7 569 48 295	28 341 1 12 476	1 3	(D) (D) 68	452 259	10 014	20 416	· -I	
k	858 241	48 295	86 474	3	68	939	43 695	70 029	2	
lnam	395	12 686 35 289 11 527	86 474 18 728 58 961	-	- 1	286 419	31 046	55 884	i l	
lis	250 371	11 527 23 565	19 653 33 331	-1	=	284	11 230 16 482	20 549	-	
ndolph	371	23 565	33 331	- 1	-	395	16 482	29 521	-	
	470 134	20 065 5 696	28 542 6 905	1	(D)	536 169	21 535 6 364	8 331	<u> </u>	
				.1		1			İ	
oley	191	9 481 7 142 34 821	11 783	1	(D)	206	6 866 7 571	11 364 13 054 54 096 22 509 23 100	- - 1	
ley Charles Clair Clair C. Genevieve Francois Louis Ine Ingerial I	252 459	34 821	12 087 57 402	1	(D)	321 488	30 026	54 096	-	
. Genevieve	358	14 550 15 458 2 080 18 908 19 942	21 131 23 697		-	391	14 111 14 565	22 509		
Francois	329	15 458	23 697	- 1	- 1	395 65	14 565 1 895	23 100	ī	
line	329 59 426 283	18 908	2 603 30 322	1	(D)	443	16 966	2 834 30 975	-1	
huyler	283 262	19 942 16 926	30 322 28 378 26 286	1 2	(ō)	318 314 171	17 870 16 620	32 524 32 652	1	
				ī						

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigated			Harvested		Irriget	ed
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quentity	Ferms	Acres
TAME HAY OTHER THAN ALFALFA, SMALL GRAIN, AND WILD HAY (SEE TEXT) (TONS, DRY)—Con.		,								
Counties - Con.										
Shannon	194 314 179 275 463 187 741 610 237 230 143 881 143 703	9 643 16 306 5 497 12 334 44 796 7 778 37 603 32 683 7 606 9 336 5 804 39 203 10 292 39 467	14 858 29 657 8 678 18 194 70 967 12 165 59 752 60 951 12 172 13 523 8 012 60 880 20 026 64 861	1 1 2 2 2 3 4 4	(D) (D) (D) (D) (D) (D) (D) (D)	221 313 241 350 506 206 839 613 291 256 183 960 156	9 810 14 713 7 063 15 674 43 010 8 341 37 606 30 358 8 331 9 554 40 992 9 951 37 787	15 097 29 084 11 675 27 561 74 537 10 902 63 416 51 674 13 261 13 143 9 031 65 850 19 858 71 980	- - 2 - - 2 1 1 - - - 1 1 1 1	(D) (D) (D) (D) (D) (D) (D)
WILD HAY (TONS, DRY)										
State Total										
Missouri	6 782	246 341	304 436	21	390	4 846	156 862	206 032	5	55
Counties	20	2.051	1 748			20	74	1 024		
Adair Andrew Atchson Audrein Barry Barron Bates Benton Bollinger Boone Boone Boone Boone Boone Bates Boone Boone Boone Boone August Bates Boone	39 25 8 39 137 248 93 179 69 73	2 051 715 395 996 4 129 13 454 3 365 7 585 1 665 2 411	1 748 808 (D) 943 5 798 17 177 4 846 9 279 1 806 3 016	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - (D) (D) (D)	28 24 (NA) 20 88 231 93 174 37 42	1 174 309 (NA) 495 2 242 10 235 3 024 6 088 779 762	1 034 381 (NA) 809 2 929 13 798 4 814 8 416 667 884	(NA) - - - - - - - -	(NA)
Buchanan Butler Butler Callaway Callaway Cape Girardeu Carroll Carter Cass Carter Cass Carter Cass Cada Carter Casta Carda Cada Carda Cada Cada Cada Cada C	44 23 46 96 52 80 17 14 101	1 102 527 1 539 3 270 2 045 1 731 650 541 3 893 4 852	1 054 505 1 722 3 467 2 317 2 268 1 153 455 5 773 7 022	2	(D)	22 25 30 52 46 41 15 11 91	397 475 (D) 1 862 2 673 1 221 471 272 2 841 2 798	428 519 (D) 1 956 2 476 1 489 438 310 3 910 3 593		-
Chariton Christian Clark Clark Clark Clinton Clinton Cole Cooper Crawford Dade Date Dates	42 127 14 72 59 80 37 57 100 121	1 207 4 797 479 2 858 2 915 2 366 1 224 2 056 4 856 4 155	1 974 6 346 871 3 382 2 964 2 744 1 523 2 278 6 652 5 183	2 -	(D) 	15 63 12 41 41 29 34 33 91 73	307 1 678 174 2 488 985 708 783 796 3 261 2 234	331 2 136 214 5 295 1 154 1 102 1 218 1 263 4 755 2 796	-	(D)
Deviess De Kalb Dent Douglis Franklin Gesconade Gentry Greene Grundy	43 54 42 95 3 109 62 32 193	1 905 1 490 1 515 3 209 20 2 881 1 919 1 515 6 626 739	3 016 1 837 1 646 4 269 40 2 757 1 824 2 252 7 038 787	2	(D) (D)	34 38 36 64 (NA) 70 20 33 121	840 1 478 713 1 755 (NA) 1 765 418 1 461 3 654 361	1 160 1 652 933 2 408 (NA) 1 816 404 1 809 4 591 427	(NA)	(NA)
Harrison Henry Hickory Holt Holt Holt Holt Holt Holt Holt Holt	30 60 67 7 36 122 30 47 208	1 213 2 352 3 027 69 1 786 3 181 1 030 1 407 6 536 2 104	1 941 3 025 3 935 181 1 681 4 056 1 049 1 704 7 718 2 176	2 2 1	- - - - (D) - - (D)	25 63 42 (NA) 9 74 13 45 153 33	903 3 024 1 370 (NA) (D) 2 145 305 1 195 5 395 1 272	504 4 402 1 776 (NA) 742 2 954 269 1 551 7 605 624	(NA)	(NA)
Johnson Knox Ledede Lefayette Lefayette Lefayette Lifayette Lifayette Lincoln Lincoln Linin Livingston McDonald	120 19 62 65 128 10 44 38 18	4 541 991 2 232 1 958 4 685 340 962 1 656 541 5 052	5 489 1 562 3 302 2 489 6 602 505 1 202 1 923 436 5 938	-	-	94 5 44 45 93 11 21 15 19 81	2 977 101 1 638 874 3 002 131 437 537 818 2 591	3 417 186 1 805 1 114 4 447 317 522 816 1 018 3 131	-	- - - - - - - (D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations and symbols,	see intraductory	text]	1987					1982		
Geographic area		Harvested	1507	Irriga	ted		Harvested	1002	Irriga	ted
·	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
WILD HAY (TONS, DRY)— Con.										
Counties-Con.										
Macon	39 31 45 21 12 68 54 25 35	2 357 1 224 1 555 363 311 2 577 2 066 605 1 186 2 384	2 367 1 430 1 584 457 517 3 996 2 153 828 1 122 3 403	1	(D)	36 27 38 7 11 44 31 26 19 51	1 681 632 907 82 915 1 316 1 242 1 047 381 1 265	1 864 567 903 136 1 119 1 808 1 404 2 025 532 1 399	1	- - - - - - (D)
Newton Nodawey, Oregon Osage Ozark Perry Pettis Phelips Pike Pike	211 46 44 98 48 45 105 51 25	7 697 1 663 893 3 479 1 702 1 187 5 353 1 444 467 511	9 118 2 430 1 086 4 805 1 947 1 456 6 812 1 550 585 488	1 1 - 1 1	(D) (D) (D)	172 29 30 54 46 20 83 26 23	5 681 789 764 1 443 1 281 549 3 693 756 679 (D)	7 790 874 662 2 341 1 325 791 5 447 898 726 628	-	-
Polk Pulask Putnam Ralls Randolph Reynolds Reynolds Ripley St. Charles St. Clair	153 23 24 15 40 86 23 30 23 91	5 776 808 1 678 381 1 199 3 107 913 919 276 3 419	6 571 918 2 605 414 1 386 2 558 859 794 259	111111111111111111111111111111111111111	- - - - - - -	134 19 15 15 25 47 13 17 12 118	4 247 630 488 339 795 1 284 334 423 121 5 612	5 463 916 673 391 2 048 1 830 402 656 144 7 573	1	(D) - - - - - - - -
Ste. Genevieve St. Francois St. Louis Saline Schulger Schulger Schulger Scott	32 79 11 38 15 18 17 20 23 21	993 3 234 184 800 711 329 344 818 733 421	1 158 3 396 314 1 077 921 417 558 854 1 035 567		- - - - - -	18 36 12 15 9 10 20 7 28	452 1 303 339 413 451 364 238 565 221	782 1 420 274 748 639 374 560 634 266 609		-
Stone Sullivan Taney Texas Vemon Warren Warren Warshigdton Wayne Webster Worth Worth All other counties	58 42 33 96 181 32 35 31 119 10 117	2 204 2 352 1 222 3 853 7 724 548 1 771 759 3 878 340 3 984 328	2 873 2 928 1 241 4 486 11 993 855 2 021 585 4 702 (D) 5 289 255	111111111111111111111111111111111111111	- - - - - - - - - - - - - - - - - - -	43 28 25 51 204 10 21 31 65 7 77 (NA)	1 972 1 175 676 1 657 7 198 188 667 664 1 520 189 2 438 (NA)	2 444 1 144 714 3 294 10 590 321 719 697 1 582 292 2 166 (NA)	- - - - 1 1 - (NA)	(D) (NA)
GRASS SILAGE, HAYLAGE, AND GREEN CHOP HAY (TONS, GREEN)										
State Total										
Missouri	1 464	61 129	343 213	23	538	1 609	71 529	362 524	13	402
Counties										
Adair Andrew Andrew Andrem Audrein Barry Barry Barton Bates Bentan Bollinger Boone	6 18 3 23 20 10 20 22 7 11	189 845 (D) 879 526 148 916 1 602 199 211	735 5 641 370 7 405 2 784 1 425 3 550 8 836 1 333 538		- - - - - - -	10 26 5 27 28 12 26 16 5	395 915 (D) 568 988 565 1 101 662 123 160	1 287 6 316 (D) 4 645 5 325 3 142 6 904 3 028 398 1 048	1	(D)
Buchanan	15 7 11 5 29 10 15 8 13	635 351 425 144 1 403 557 355 143 702 737	2 866 1 940 2 382 257 6 373 2 257 3 414 863 5 545 2 777		- - - - - - - - - - - - - - - - - - -	6 27 17 23	542 (D) 1 125 (D) 916 745 1 030 540 262 935	3 689 (D) 4 683 1 355 4 082 3 526 5 692 3 427 1 779 4 481	11	(D) (D) (D) (D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

Geographic area		farvested		Irrigated			Harvested		1222.	d
Geographic area		arvested		irrigated	1		Harvested		Irrigate	d
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acre
GRASS SILAGE, HAYLAGE, AND GREEN CHOP HAY (TONS, GREEN)—Con.										
Counties - Con.										
Jark Jary Jary Jinton Cole Cooper Trawford Jode Jarde	7 5 11 17 15 8 5 34 12 16	182 188 329 485 718 259 265 1 285 274 926	347 1 160 1 974 3 637 4 281 1 006 2 675 7 819 1 021 6 961	-	-	3 6 19 19 11 5 7 32 10	131 594 663 673 564 183 343 1 090 244 1 155	708 3 114 3 757 3 599 2 478 353 1 695 6 761 1 298 4 196	-	
oent. ouglas rankin asconade seconade rene e rundy alarison enry ickory	4 18 34 17 5 38 9 5 7	125 983 1 464 751 255 2 709 420 424 299 196	498 3 658 10 145 3 764 (D) 14 239 1 837 2 992 1 187 816	1	(D) - - - - - - (D)	5 22 35 9 11 39 13 18 8	111 624 2 003 253 646 1 976 578 1 413 632 420	436 2 289 7 730 1 013 1 117 8 269 2 710 6 535 2 333 3 024	1	(l
loit	6 10 25 3 5 16 14 18 18	238 342 916 (D) 85 566 533 779 440	1 520 2 036 5 222 (D) 267 2 226 3 191 3 391 2 289 7 045	1 1 1 1	(D) (D) (D) 	(NA) 9 29 (NA) 13 13 9 36 17 31	(NA) (D) 2 336 (NA) 1 993 361 184 1 169 1 337 1 910	(NA) 1 826 12 089 (NA) 8 248 2 363 665 4 987 4 040 10 166	(NA) 	(N) (N) (I)
afayette	24 65 7 13 20 8 9 15 4 7	969 3 170 535 511 823 165 218 868 (D) 201	9 359 17 828 2 678 3 453 4 087 1 240 1 179 3 709 (D) 944	1	(D) - - (D) - - -	31 71 10 19 13 10 15 14 3 8	878 4 092 308 629 497 268 407 664 68 187	4 776 20 442 1 656 3 181 3 087 1 967 1 819 1 676 135 1 700	2 1	{
larion	12 10 6 10 8 16 12 37 12	473 358 422 301 372 394 159 1 000 601 415	2 874 2 285 1 842 2 243 2 426 1 688 804 6 692 4 063 3 315		(D) (D)	18 5 9 18 10 17 15 26 12	761 415 201 599 (D) 501 350 1 136 508 306	5 966 3 588 688 2 910 (D) 3 415 1 917 6 827 4 370 2 393	-	
sage	24 11 22 20 6 15 4 35	1 000 970 608 869 105 760 461 1 314 (D)	4 335 6 010 4 135 4 346 740 4 665 824 9 510 (D) 291	1	(D) - - - - (D)	16 10 29 17 5 14 5 37 6 6	759 637 628 1 401 115 624 (D) 1 768 254 300	3 324 4 458 3 001 7 456 410 2 834 (D) 10 625 1 872 790	-	(
alls andolph a	7 8 7 5 9 9 11 9	230 631 310 125 344 510 486 232 284 228	1 337 7 668 3 180 429 2 681 1 320 1 682 1 156 1 976 1 099	1	- - - - - - (D)	13 5 10 5 13 7 13 9 17	480 81 708 129 396 380 504 373 455 285	2 314 204 2 505 204 3 035 2 830 2 154 2 015 2 115 742	-	
cotland cott beta cott cott cott cott cott cott cott co	15 5 13 28 7 5 48 8 13	377 301 883 686 387 275 2 249 198 356 173	1 734 2 151 4 806 4 447 1 764 1 354 10 439 1 496 2 244 580	1	(D) - - - - - - -	15 8 15 13 8 6 27 27 12 8	678 640 621 476 329 203 974 1 919 258 149	3 595 2 940 2 923 2 630 2 187 1 755 4 607 9 072 1 115 926	-	
Vayne	4 47 3 26	57 2 220 (D) 1 542 334	377 10 740 (D) 7 562 1 528	3 2	(D) (D) (D)	3 45 14 24 (NA)	127 2 473 533 1 195 (NA)	729 12 974 2 799 5 570 (NA)	- 1 - (NA)	(N

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigated	1		Harvested		Irrigated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
CORN FOR SILAGE OR GREEN CHOP (TONS, GREEN)										
State Total										
Missouri	2 831	82 412	1 104 087	52	2 354	3 861	116 473	1 478 643	49	2 001
Counties		,=								
Adair Andrew Aufrew Aufrew Barry Barry Barry Barton Bates Belenon Bollinger Boone	34 45 23 102 9 31 58 30 9	640 1 630 814 2 493 273 823 3 291 712 229 592	9 242 17 812 10 920 37 692 3 785 10 659 40 846 7 222 4 001 8 365	1 6 2 - 2 - 2	(D) (D) 162 (D)	41 81 41 107 21 43 69 36 15	811 2 355 1 451 2 256 340 1 088 2 540 (D) 278 716	10 348 24 386 19 136 35 827 3 240 13 938 30 232 8 639 3 932 9 096	1 2 7 4 -	(D
auchanan Saldwell Sallaway Sallaway Sallaway Sallaway Sallaway Sallaway Sallaway Saroll Saroll Sass Chariton Christian	24 14 19 4 53 49 35 37 20 37	493 393 524 163 1 352 1 422 1 204 1 461 505 554	5 217 4 695 8 925 1 125 16 177 17 705 17 393 21 251 6 924 5 570	2	(D)	36 23 39 6 64 60 56 64 24 27	966 545 1 271 277 1 658 2 641 2 687 2 274 522 484	12 508 7 406 17 947 4 325 21 339 26 577 42 836 29 088 5 536 6 432	- - 2 - - 3 1 1	(D 20 (C
Clay	3 19 41 57 8 6 18 29 33	31 750 658 1 713 208 143 518 344 1 826	250 10 116 8 614 22 718 1 555 1 790 6 897 4 567 24 551 1 285	2	63 - - (D)	3 45 42 48 9 8 26 59 54 (NA)	(D) 1 828 733 1 572 124 185 615 (D) 1 689 (NA)	550 21 078 7 064 18 197 1 585 2 308 6 618 7 367 16 217 (NA)	2 1 1 - - - - (NA)	(D)
Douglas Dunklin Franklin Gasconade Gasconade Greene Grundy Harrison Henry	4 3 109 46 22 33 32 18 16 8	90 436 2 322 602 615 1 629 813 596 952 390	820 7 600 31 318 5 897 11 552 16 405 7 539 9 859 16 296 6 120	2 1 2 2 3	(D) (D) (D) (F) 67	6 3 120 59 33 38 46 56 28	234 (D) 3 061 692 844 1 598 1 072 2 206 1 466 355	1 910 (D) 41 267 8 553 10 105 21 267 11 523 23 405 21 701 3 918	- - 2 1 - - 2	(C (C
Holt Howard Howard Howeld Jackson Jackson Jesper Je	16 27 8 9 9 23 44 43 28	393 976 223 502 439 633 1 236 1 347 901 2 561	3 816 12 766 2 521 8 988 6 105 9 630 16 899 17 838 11 388 38 769	2 1 1 - 1	(D) (D) (D)	21 42 24 21 15 23 72 52 46	1 260 1 968 1 049 1 078 379 703 2 992 2 050 1 626 4 604	10 367 21 243 14 450 14 832 6 502 9 222 37 027 24 912 18 228 68 752	1 - 1	(0
Lawrence Lewis Lincoin Linn Linn McDonald Maries Marien Marion Mercer	21 22 70 27 26 7 21 19 47	542 961 2 065 1 001 462 208 501 339 1 388 214	5 886 14 338 30 557 13 792 6 111 2 555 6 043 4 125 15 658 2 406	2	(D)	21 49 76 56 34 3 32 18 49	(D) 1 670 2 648 1 619 886 168 740 280 1 518 911	5 586 20 466 45 056 19 331 8 004 1 130 9 334 2 310 19 435 12 878	1	(1)
Miller Misstssippi Moniteau Monore Monore Monore Monore Monore Monore Monore Moren M	23 4 27 52 52 61 18 51 48	273 649 820 1 330 1 326 1 152 518 1 716 957 916	4 680 (D) 13 953 19 332 16 960 13 563 4 892 19 769 11 745 12 862	1 1 1 1 1	(D) (D) (D) (D)	35 4 25 54 49 50 13 98 74 69	381 193 615 1 256 973 1 077 480 3 414 1 183 1 408	3 750 (D) 6 808 17 816 15 246 12 846 6 467 37 604 12 870 21 934	1	(C
Pettis Phelps Pike Pike Plette Pok Pok Putnam Rails Randolph Ray Ray Ray Ray	65 5 82 9 24 21 37 17 24	2 074 99 1 766 439 845 393 1 322 597 1 577 75	33 236 1 010 25 582 5 526 9 421 5 844 22 736 8 092 23 475 (D)		-	68 7 114 14 31 38 46 36 28 (NA)	2 558 245 2 189 640 (D) 1 273 1 525 658 1 414 (NA)	30 914 3 780 31 113 6 096 12 017 17 390 18 500 8 162 16 699 (NA)	- - - 1 - (NA)	J) (4)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations and symbols,	see introductor	y text]								
			1987					1982		
Geographic area		Harvested		Irriga	ted		Harvested		Irrigat	ted
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
CORN FOR SILAGE OR GREEN CHOP (TONS, GREEN)—Con.										
Counties—Con.										
St. Charles St. Clari Sts. Clari Sts. Francis St. Francis St. Francis St. Francis St. Foreite St. Francis St. Francis St. Francis St. Francis St. Francis St. Francis St. Francis St. Francis St. Francis St. Francis	32 16 10 13 6 33 11 50 20 30	919 459 297 285 319 864 268 1 541 659 786	12 045 4 398 3 428 3 865 (D) 10 684 3 237 17 347 9 534 11 310	1 2	(D) (D) 	64 27 31 21 4 41 24 45 26 42	2 092 891 1 414 592 67 1 855 519 1 475 745 1 501	31 820 11 394 21 938 9 145 950 25 496 6 554 21 180 14 341 22 562	1	(D) - - - - - - - -
Sloddard Slone Sullivan Texas Vernon Warren Webster Wroth Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin Winglin	18 7 13 9 20 34 68 14	781 218 442 253 1 098 454 1 618 441 221 447	8 969 2 490 5 110 2 232 17 475 7 003 21 481 5 271 2 690 5 019	5	(D) - - - - (D) - (D)	22 3 35 8 19 49 77 34 13 (NA)	575 655 1 334 223 659 945 2 164 1 338 342 (NA)	7 738 570 12 859 2 619 8 928 11 788 24 117 12 879 4 455 (NA)	5 - - - 3 3 - 1 (NA)	169 - - - - (D) (NA)
SORGHUM CUT FOR DRY FORAGE OR HAY (TONS, DRY)										
State Total Missouri	13	318	836	-	-	13	181	572	_	_
SORGHUM FOR SILAGE OR GREEN CHOP (TONS, GREEN)										
State Total	653	16 202	183 592	17	571	870	21 393	245 700	8	309
	033	10 202	100 392	"	571	0,0	21 000	243 700		303
Counties			070				70	544		
Adair Andrew Audrain Barry Barton Bates Benton Buchanan Buchanan Cape Grardeau Cape Grardeau	3 10 6 6 14 19 17 3 6 4	31 154 68 188 342 782 490 29 72 34	370 1 727 726 1 545 6 799 10 038 3 166 (D) 1 292 302	1	(D) - (D) - - - -	6 12 11 9 20 29 23 5 7 7	78 176 421 140 (D) 902 (D) 70 146 168	541 1 155 5 444 1 683 8 222 9 843 4 385 485 1 702 1 496	1	- - (D) - - -
Carroll	6 5 9 3 13 5 7	208 112 201 (D) 209 88	1 260 1 390 3 054 (D) 2 672 894	1	(D) - - -	4 11 7 8 12 8 6	(D) 379 136 200 203 214	887 5 410 1 646 2 820 1 805 3 012	-	-
Dade	20 3 3	141 499 18 85	1 833 4 936 225 (D)	-	-	16 14 14	174 (D) (D) 296	1 333 4 625 5 913 2 376	-	-
Douglas Franklin Gasconade Gentry Grene Harrison Hickory Howell	3 12 10 4 13 6 4 8 17	23 131 177 74 538 91 247 294 265 416	(D) 1 351 1 614 805 5 110 1 127 3 790 4 120 4 059 4 382	1	- (D) - - - - -	5 14 8 8 17 7 10 7 17 23	(D) 178 66 (D) 410 108 (D) 420 361 619	748 1 617 560 2 770 5 831 795 5 870 6 512 3 503 7 362	1	(D)
Jasper Jefferson Johnson Knox	8 7 6	152 147 81 105	1 905 1 165 638 875	-	-	9 19 5	122 456 56 251	1 562 4 173 580 2 955	-	
Laclade Lafsyette Lawrence Linn Livingston McDonald Maries	3 35 6 4 4 4	36 981 110 (D) 135 66	9 428 9 428 1 635 (D) 420 594	2	(D) - - -	11 46 6 11 7 (NA)	263 (D) 153 263 104 (NA)	2 021 11 695 998 2 916 580 (NA)	1 (NA)	(D) (NA)
Marion	5 3 11 9 7	166 14 159 170 212	1 584 144 1 650 1 929 2 840	- - - 2	- - (D)	6 5 7 11 8	253 81 105 257 176 34	2 670 788 1 023 2 468 2 670 527	-	-
Montgomery	3 32 16 4 21	43 476 515 324 269	605 6 151 4 722 2 320 4 209	1 -	(D)	20 19 3 23	315 504 41 313	4 081 5 312 280 3 174	-	=

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area	H	farvested		Irrigated	ı		Harvested		Irrigate	d
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
SORGHUM FOR SILAGE OR GREEN CHOP (TONS, GREEN)—Con.										
Counties—Con.										
Ozark. Pemiscot. Perry Perry Petry Petry Petry Petry Petry St. Charles St. Clair St. Clair St. Ganevieve St. Francois Scott	4 12 8 14 5 3 6 7	89 274 161 277 438 131 75 99 268 104	980 3 927 2 092 3 844 4 631 984 920 1 422 3 680 (D)	1	(D) - (D) - (D) - (D)	(NA) (NA) 10 15 24 6 6 (NA)	(NA) (NA) (D) 530 (D) 16 (D) 86 (NA) 204	(NA) (NA) 2 202 6 558 5 636 124 4 015 1 610 (NA) 2 995	(NA) (NA) - - - - (NA)	(NA) (NA) - - - - (NA) (D)
Shelby	7 6 6 15 10 5 47 8 39	484 338 135 328 181 128 797 364 1 276	5 695 5 042 1 432 3 175 2 559 1 241 9 129 3 175 13 119	- - - - 1 - 4	(D)	3 9 4 21 15 7 27 10 (NA)	87 358 (D) 723 296 (D) 478 219 (NA)	1 335 3 755 2 190 7 581 3 044 1 200 4 329 2 894 (NA)	- - - 1 1 (NA)	(D) (NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982

		1987				1982		
Geographic area	Harvested		Irrigated		Harvested	i	Irrigated	
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
LAND USED FOR VEGETABLES (SEE TEXT)								
State Total					1			
Missouri	849	16 241	225	4 726	696	13 616	143	2 604
Counties	İ							
Adair Andrew Andrew Audrein Audrein Beles Beles Beles Beles Beles Benton Boone Buther Caldwell Callaway Cape Girardeau Carroll Carroll Carrol Clay	8 7 6 7 7 7 6 23 9 32 3 8 10 3 4 4 8 9 9 4 4 3 5	11 15 (D) 5 32 82 (D) 457 (D) 28 23 39 28 29 39 28 (D) 19	- -411137-9-222-11112-1	 	5 5 (NA) A (NA) A (NA) A (NA) A (NA) A (NA) A (NA) A (NA) A (NA) A (NA) A (NA) B (NA)	22 9 (NA) (NA) (NA) 40 41 12 416 (NA) 41 16 (NA) 8 8 (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) - - 3 (NA) 2 (NA) 2 (NA) 1 (NA) 1	(NA) (NA) (NA) (DA) (NA) (NA) (NA) (NA) (NA) (NA) (NA) (N
Cole Cooper Dade Dallas Daviess De Kalb Dent Dunklin Franklin Gasconade Grundy Helmy Helkory Holt Howard	5 5 7 7 9 9 3 3 3 144 177 3 3 100 3 3 6 5 8 8 18	6 19 (D) 10 44 2 7 059 97 11 53 (D) 32 33 (D) 15	1 - 5 3 3 7 7 5 2 6 1 1 - 6 1 1 2 1 1 3	(D) - (D) -	5 5, (NA) 5 3, (NA) 150 111 (NA) 1 (NA) 1 (NA) 4, (NA) 4, (NA) 4, (NA) 4, (NA) 4, (NA)	(D) (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA	(NA) (NA) (NA) (NA) 16 3 (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	introductory text]	1987				1982		
Geographic area	Harvested		Irrigated		Harvested	1962	Irrigated	
Geographic area	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
LAND USED FOR VEGETABLES (SEE TEXT) —Con.		7,0,00					7 47/10	7,550
Counties-Con.								
Jefferson	19 3 6 7 8 9 8 6 5 5 5 3 4 4 3 3 3 6 5 20 21 2 5 3 8 3 5 5 4 8 6 5 3 3 3 5 5 4 6 6 5 3 3 3 5 5 4 6 6 5 3 3 5 5 6 6 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 6 7 8 9 12 2 3 7 5 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	178 5 10 27 228 6 27 7 7 (D) (D) (D) 21 7300 430 4 1 (D) 20 (D) 5 135 2 24 7 636 89 4504 4 4 (D) (D) 10 (D) 8 15 11 81	9 - 1 2 1 4 2 1 - 2 1 - 1 4 5 8 5 3 - 3 2 1 - 2 3 1 1 1 3 4 - 1 24 - 9 5 1 2 - 2 1 1 1 - 9	146 - (DODD 130 - 10 - (DO 10) 7 3 4 9 3 7 3 1 2 (DO 10) 6 2 2 0 1 (DO 10) 6 1 2 0 1 (DODD 19) 1 9	25 4 (NA) 4 3 4 (NA) 4 (NA) 5 5 (NA) 4 7 3 18 10 10 10 NA) 4 3 4 (NA) 4 3 4 (NA) 7 2 4 6 5 1 4 15 1 15 3 6 3 4 7 7 1 (NA) (NA) 4 15 1 15 1 15 3 6 3 4 7 7 1 (NA) (NA)	190 (日本) 13 (日本) 14 (日本) 15 (6 A) 2 A) A) A) 3 17 6 A) 1 1 1 2 2 3 3 6 1 2 1 2 4 4 4 4 4 4 4 4 4	149 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
State Total Missouri	849	16 698	225	5 154	696	13 797	143	2 676
Adar Andrew Audrain Barry Bates Benton Boune Cale Market Boune Cale B	8775776299323 8810334 18994555577999331444173	11 19 5 (D) 5 3 3 8 8 10) 458 (D) 22 22 110 13 37 28 96 58 (D) 21 6 19 (D) 9 9 4 4 6 7 6 7 7 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	- 4 4 1 1 1 3 7 7 9 - 2 2 2 1 1 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	5 5 (NA) (NA) 5 5 (NA) (NA) 5 7 (NA) 5 10 (NA) 5 (N	22 9 (NA) (NA) (DA) (AA) 6 11 416 (NA) 41 16 (NA) 10 28 (NA) (D) (NA) (D) (NA) (NA) (NA) 8 294 24 (NA)	(NA) (NA) (NA) (NA) 2 (NA) 2 (NA) 2 3 (NA) 1 (NA) 1 (NA) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see		1987				1982		
Geographic area	Harvested		Irrigated		Harvested		Irrigated	
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
VEGETABLES HARVESTED (SEE TEXT)—Con.								
Counties—Con.								
Greene	10 3 3 10	53 13	6	19 (D)	16 (NA)	63 (NA)	(NA)	(D) (NA) (NA)
Harrison	3	53 13 (D) 33 (D) 36 82 15		13	(NA) (NA)	(NA)	(NA) (NA)	(NA)
HenryHickoryHolt	3	(0)	6 1 2 1 3 4	(B)	(NA)	(NA)	(NA)	(NA)
Howard	3 6 5	82	1	(D) (D) (D) (D) 35	(AA)	(NA) (D) (NA)	(NA)	(NA) (D) 18 2
Howell	8	15	3 4	(D)	12	6 75	2	(D)
Jackson	14	181	5	(D)	12 7	8	4	2
Jefferson Johnson Knox	19367896555	177	9	146	25 4	227 (D)	6	188
Knox	6 7	4 9 26	1 2 1 4 2	(D) (D) (D) 13 (D)	(NA)	(D) (NA) 14	(NA)	(NA) (D)
LacledeLafayetteLawrence	ė	23	1	(0)	3	5		(0)
LewisLincoln	6	23 26 70 12 26 (D)	2	(D)	(NA)	(NA)	(NA)	(D) (NA) (NA) (D)
Lincoln	5	12 26	- 1		(NA) (NA) 5	(NA) (NA) 26	(NA)	(NA) (D)
Linn	5		1	(D)	5	3	-	
Macon Maries	3 4 3 3 6 5 20	(D) 9	- 2 1	(D) (D)	(NA) (NA)	(NA) (NA) (D) (NA) (D) (D) 36 468	(NA) (NA)	(NA) (NA)
Marion	3	(D)	1	(D)	(NA) 7	(D)	(NA)	(NA)
Maries Ma	6	(Ď)	1	(D)	7 3	(D)	,	(D)
Moniteau Morgan New Madrid	20	(D) (D) (D) 21 73 500 431	4 5 8 5 3	34	18	36	Ξ1	
New Madrid	12 12 5	500 431	8 5	310 31	10	462	7 6	345 39
Newton	5	14	3	3	(NA)	(NA)	(NA)	(NA)
Pemiscot Pettis	3	(D) 19		2	(NA)	(NA)	(NA)	(NA) (D)
	8 3 5	(D)	2	(D)	3	(D) (D)	- 1	(0)
Platte	14	(D) 135	2		(NA)	(NA) 12	(NA)	(NA)
PikePikePikePikePolk	14 6 5 3 3 5	(D) (D) 135 12 15 (D) 4 (D)	3 1 - 2 3	(D) 8	5	9 (3 4	7
Putnam	3	(D)	1	_ 1	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (D)
Ralls	5	(D)	1	(D) (D)	4	25	1	(D)
Ray	13	46	1	(D)	3 7	(D) 106	1	(D)
St. Charles	14	381 251 26	1 3 4	(D) 120 (D)	22	293	9 2	176 (D)
Ripley St. Charles St. Clair St. Francois	4 6	7	1 24	(D) 278	4 6	16 7	- 1	_
St. Louis Saline Scott	8 14 4 6 38 9 12 12	661 89		276	22 4 6 51 4 15 11	867	23	320
Scott	12	451 144	9 5 1	362	15	51 473 267	3 6	(D) 224
Stone	12	144	1	111 (D)	11 5	7	-	224
Texas	4	(D)	2	(D)	3	.3	1	(D) (D)
Warren	6	(D) 10	2 1	(D)	3 6 3 4 7	14 (D)	2	_
Washington	3	(D)	1	(D) (D) (D) (D)	4 7	(D) 2 31 15	- 2	(D)
Webster	4 3 5 8 4 30	(D) (D) 10 (D) 14 17	<u>i</u>	(D)	11	15	2 4 (NA)	(D) 9 (NA) (NA)
Worth	30	81	9	9	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)
ASPARAGUS								
State Total								
	24				12	E0.	3	1
Missouri	34	112	9	8	13	50	. "	'
Franklin	4 3	2	1	(D)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
MorganSalineAll other counties	6 21	86 20	8	(D)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
GREEN LIMA BEANS								
State Total								
Missouri	9	15	2	(D)	5	3	2	(D)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see	introductory text]	1987			1982				
Geographic area	Harvested	1001	Irrigated		Harvested	1302	Irrigated		
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres	
SNAP BEANS									
State Total									
Missouri	125	1 141	40	192	156	568	34	50	
Counties									
Barry Benton Boone Greene Griene Griene Grundy Jackson Jefferson Laclede Lewis Morgan	4 4 6 4 5 6 3 5 6 4 5 3	(D) 1 7 (D) 2 7 (D) 22 (D) (D)	2232213221	000 000 014 000 000	(NA) (NA) 4 5 3 5 (NA) 7 13 (NA) (NA)	(NA) (NA) 4 2 (D) 2 (NA) 15 24 (NA) (NA)	(NA) (NA) 1 1 (NA) 2 2 (NA) (NA)	(NA) (NA) (NA) (D) (NA) (D) (NA) (NA) (NA)	
Morgan Newton Platte St. Charles St. Francois St. Louis Webster All other counties	53 633 36 33 43	(D) 351 (D) (D) 1 (D) 3 1 206	1 2 2 1 1 2 2 2 1 1 0	(D) (D) (D) (D) (D) (D) 114	(NA) (NA) 14 3 (NA)	(D) (NA) 4 (NA) 20 1 (Z) (NA)	(NA) 4 (NA) 4 1 1 (NA)	(D) (NA) 3 (NA) (D) (D) (D) (NA)	
BEETS									
State Total Missouri	22	24	12	18	22	8	11	4	
Counties	22	24	12	"	22		"	•	
St. Louis	4	2	3	(D)	6	3	5	3	
All other counties	18	22	9	(D) (D)	(NA)	(NA)	(NA)	(NA)	
BROCCOLI									
State Total									
Missouri	7	6	4	(D)	7	6	2	(D)	
HEAD CABBAGE									
State Total									
Missouri	71	209	31	163	58	496	29	414	
Counties									
Benton Jefferson Cewis Cosage Platfe St. Charles St. Charles St. Louis All other counties	4 4 3 3 5 4 13 35	(D) 33 (D) 1 5 46 65 56	2 3 1 2 3 8 12	(D) 333 (D) (D) (D) - (D) 44 46	(NA) 5 (NA) (NA) (NA) 6 16 (NA)	(NA) (D) (NA) (NA) (NA) 62 147 (NA)	(NA) 2 (NA) (NA) (NA) 2 11 (NA)	(NA) (D) (NA) (NA) (NA) (D) 102 (NA)	
CANTALOUPS									
State Total									
Missouri	156	585	66	246	111	358	23	68	
Counties									
Benton Boone Butler. Charton Devess. D	ପଞ୍ଚଳପ୍ୟାପ୍ତ ଏହା ଓଡ଼ିଆ ସ୍ଥାନ ଅନ୍ତର୍ମ ଅନ୍ତର ଅନ୍ତର୍ମ ଅନ୍ତର ଅନ୍ତର୍ମ ଅନ୍ତର ଅନ	4 8 58 (D) 5 230 13 7 (D) 5 4 29 (D) 1 (D) 7 23 15 (Z)	3 3 3 3 7 2 1 1 3 1 1 2 2 3 1 1 1 1 1 2 1 2	4 (D) (D) -73 (D) -73 (D) -73 (D) -745 (D) 13 (D) (D) 58	(X)	(NA) 2 35 (NA) (116 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) - 1 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		198	37			19	982	
Geographic area	Harves	sted	Irrig	ated	Harve	ested	Irrig	ated
	Farms	Acras	Farms	Acres	Farms	Acres	Farms	Acres
COLLARDS								
State Total								
Missouri	8	14	5	10	12	40	9	29
GREEN COWPEAS AND GREEN SOUTHERN PEAS								
State Total								
Missouri	21	2 073	5	247	44	4 159	7	27
Countles						:		
Dunklin Naw Madrid All othar counties	9 5 7	1 442 294 337	1 3 1	(D) (D) (D)	29 (NA) (NA)	3 971 (NA) (NA)	(AA) (AA)	(D (NA (NA
CUCUMBERS AND PICKLES								
State Total								
Missouri	75	(D)	36	(D)	72	163	21	106
Countles								
Adair Gallaway Greene Jefferson Laclede St. Francois St. Louis Webster All other counties	3 3 4 3 4 15 3 37	(D) (D) 1 (D) 1 (Z) 13 1 2 150	1 1 1 2 1 11 1 18	(D) (D) (D) (D) (D) (D) 2 136	(NA) (NA) (NA) 6 (NA) (NA) 15 (NA) (NA)	(NA) (NA) (NA) 8 (NA) (NA) 29 (NA) (NA)	(NA) (NA) (NA) 2 (NA) (NA) 7 (NA) (NA)	(NA (NA (NA (D (NA (NA (NA (NA
EGGPLANT								
State Total								
Missouri	24	31	9	17	16	29	4	11
LETTUCE AND ROMAINE								
State Total								
Missouri	22	54	13	51	27	95	18	9
MUSTARD GREENS								
State Total								
Missouri	22	71	11	40	18	77	10	3:
Countles								
St. Louis	12 10	59 12	7 4	30 10	11 (NA)	54 (NA)	, (NA)	11 (NA
OKRA								
State Total								
Missouri	35	18	14	6	21	8	6	:
HOT PEPPERS								
State Total								
Missouri	20	10	9	2	6	2	3	(2

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols,	see introductory tex				1982					
		198								
Geographic area	Harve		Irriga		Harve		Irrig	ated		
	Farms	Acres	Ferms	Acres	Ferms	Acres	Farms	Acres		
SWEET PEPPERS										
State Total										
Missauri	78	46	39	29	60	38	20	15		
Counties										
Benton Caldwell Lawrence Platte SI Charles SI Charles All other counties	4 3 3 4 18 43	1 (D) 7 (D) 2 13 22	2 - 3 - 1 13 20	(D) 7 (D) 10 12	(NA) (NA) (NA) (NA) 4 14 (NA)	(NA) (NA) (NA) (NA) 4 14 (NA)	(NA) (NA) (NA) (NA) 1 5 (NA)	(NA) (NA) (NA) (NA) (D) 3 (NA)		
PIMIENTOS										
State Total										
Missaun	6	4	4	1	(NA)	(NA)	(NA)	(NA)		
PUMPKINS										
State Total										
Missauri	136	749	24	86	92	401	11	35		
Countles										
Adair Andrew Boane Boane Butter Cape Girardeau Cass Chariton Coopar Franklin Jackson	43743333666	6 (D) 22 24 (D) 2 2 10 8 37 21	1	(D) 	(NA) (NA) 4 3 (NA) (NA) (NA) 3 (NA)	(NA) (NA) 8 20 (NA) (NA) (NA) 27 7 (NA)	(NA) (NA) - (NA) (NA) (NA) (NA) - (NA)	(NA) (NA) (NA) (NA) (NA) (NA)		
Jefferson Lafayette Lawrence Newton Platte St. Charles St. Louis Varnon All other counties	8 3 4 4 4 6 9 8 3 4 9	34 (D) 9 50 28 62 (D) (D) 279	1 1 2 3 3 10	17 (D) (D) 10 10 18	3 (NA) (NA) (NA) (NA) 12 (NA) (NA)	(D) (NA) (NA) (NA) (ZA) 51 90 (NA) (ZA)	1 (NA) (NA) (NA) (NA) - (NA) (NA)	(D) (NA) (NA) (NA) (NA) (D) (NA)		
SPINACH										
State Total										
Missouri	19	38	9	23	23	122	11	63		
Counties										
Jefferson St. Louis All other counties	3 9 7	(D) 24 (D)	2 3 4	(D) (D) 1	4 14 (NA)	33 79 (NA)	3 5 (NA)	32 22 (NA)		
SQUASH										
State Total										
Missouri	66	252	26	36	55	177	14	40		
Counties										
Boone Jackson Jefferson Platte St. Charles St. Louis All other countiee	4 3 3 3 4 11 38	4 (D) (D) 2 29 147	1 2 1 - 1 8 13	(D) (D) (D) (D) 17 17	(NA) (NA) 4 (NA) 5 10 (NA)	(NA) (NA) 3 (NA) (D) 19 (NA)	(AN) 1 (AN) 1 (AN) 2 (AN) 3 3 6 (AN)	(X4) (X4) (X5) (X5) (X5) (X5) (X5) (X5) (X5) (X5		

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		1987			1982				
Geographic area	Harvested		Irrigated	-	Harvested		Irrigated		
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres	
WEET CORN									
State Total									
fissouri	345	1 761	73	331	249	1 729	46	700	
Counties									
ndrewamy	5	5 13	- 1	(D)	4 (NA)	4 (NA)	(NA)	(NA)	
arryatesenton	4 3	(D) 10	1	(D) (D) (D) (D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA (NA	
onechanan	6 4 7 6 3 4 5	(D)	1 2 2	8	ا ۵	19	-		
chanan	7 6	(D) (D) 28 (D)	3	(D)	(NA)	(NA) 32	(NA)	(NA)	
Idwell	3	(D)	-	II.	(AN)	(NA)	(NA)	(NA) (D) (NA)	
tter Idwell Illaway pe Girardeau	4 5	14	- 1 1	(D) (D)	6	(D)	` -1	` -	
				I		8	-1	-	
SS	10	24	1	(D)	3	(D)	1	(D)	
edar	7	14 19	- []	<u> </u>	(NA)	(D) (NA)	(NA)	(NA)	
ristian	3	13	- 1	(D)	4 1	5	- 1	_	
las	6	7	1	(D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)	
viess	9	30	-	`-	(NA) (NA)	(NA)	(NA)	(NA)	
nklin	5 73 3 6 9 3 7 8	13 (D) 7 30 3 34 22	- 3 2	(D)	(NA)	(NA) 225	(NA)	(NA) 215	
anklin	8	22	ž	(D) (D)	(NA)	(NA)	(NA)	(ÑA)	
eene	3	(D)	2	(D)	6	24		(D)	
undy	3 3 6 3 3 3 7 8	(D) (D) 25 (D) (D) 25 36 (D)	- 1	-1	(NA)	(NA)	(NA)	(NA) (NA)	
nry	6	25 (D)	3	8	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	
ward	š	(D)	-	-	(NA)	(NA)	(NA)	(NA) (NA) (NA)	
well	3	(D)	1 3	(D)	(NA)	(NA)	(NA)	(NA)	
soer	á	36	1	(D)	(NA)	21 (NA)	(NA)	(D)	
fferson	5	(D)	1	(D) (D) (D)	(NA) (NA)	(NA)	(NA)	(NA)	
10X		8	1	(D)	(NA)	(NA)	(NA)	(NA)	
clede	5 5 3 4 3 4 17 6	11	-	-	(NA)	(NA)	(NA)	(NA)	
fayette	5	8		(D)	(NA)	(NA)	(NA)	(NA) (NA) (NA)	
wrence	3	4	2 1	(D) (D)	(NA) (NA)	(NA)	(NA) (NA)	(NA)	
icoin	4	(D)	Ė	-	(NA)	(NA)	(NA)	(NA) (NA)	
ercer	3	(D)	<u> </u>	- 1	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	
oniteauorgan	4	14	1	(D) 14	(NA)	(NA)	(NA)	(NA) - (NA) (NA)	
organ	17	(D) (D) 2 14 37 20	1 4 2	14	13	14		_	
ewton	٥		2	(D)	4	6	2	(D)	
sage	3	3 13 28 (D) 16 45	1	(D)	(NA)	(NA)	(NA)	(NA)	
ettis	3 7 9	13			(NA)	(NA)	(NA)	(NA)	
andolph	4	(D)	ī	(D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA) 24	
ay	7	16		_	(NA)	(NA)	(NA)	(NA)	
. François	4	42	- 2 1 5	(D) (D)	12	46	5	24	
Louis	10	(D)		_2	14	145	2	(D) (NA)	
cott	4 7 6 4 10 3 5	(D)	- 3		14 (NA) 3	(NA)	(NA)	(NA)	
loddard	10 3	(D) (D) 21	3 4	(D)	4	(D) (D)	2	(D)	
ernanebster	3 6	(D)			3	(D)	2	(D)	
ebster	60	637	1 14	(D) 54	(NA)	(NA)	(NA)	(D) (D) (D) (NA)	
OMATOES									
tate Total									
issouri	239	237	93	97	213	192	54	62	
ounties									
ndrew	3	(D)	-	-	(NA)	(NA)	(NA) (NA)	(NA)	
enton	6 10	7 5	3	2	(NA)	(NA) (NA)	(NA)	(NA) (NA)	
tler I	6	13	3 2	(D)	3	(D)	ī	(D) (NA)	
aldwell	3	1	1	(D)	(NA) (NA)	(NA) (NA) (D)	(NA)	(NA)	
iss	5	(D) 5 3		- 1	3	(D)	(NA) 2	(NA) (D) (NA) (NA)	
ass nariton unklin	5	3	ī	(D)	(NA) (NA)	(NA)	(NA)	(NA)	
anklin	6335538	5 9	2	(D)	(NA)	(NA) (NA) 2	(NA) (NA) 2	(NA) (D)	
			1		1	I	I		
eene	6 7	4	2	(D) (D) 2	7 8	7	3	(D) (D) (NA) (D) (NA) (NA)	
sksonsper	4	8 2 10	1 3	(2)	(NA)	(NA)	(NA)	(D) (NA)	
terson	9	10	ő	0	13	(NA) 10	2	(D)	
cledefayette	9535343	1	6 2 1 2	(D) (D) (D) (D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	
wrence	5	(D) 2 1	2	81	(NA) (NA) (NA)	(NA)	(NA) (NA) (NA)	(NA) (NA)	
ewis	3	1	1	(D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		198	7			198	B2	
Geographic area	Harve	sted	Irriga	ated	Harve	sted	Irriga	ated
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
TOMATOES—Con.								
Counties—Con.								
Newton	5	2	4	2	(NA)	(NA)	(NA)	(NA)
Pattie	5 4 3	2 2 (D)	1	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	(NA) (NA) 13	(NA) (NA) 20 (NA)	(NA) (NA)	(NA) (NA) (NA) 3 (NA) 29 (NA)
Ray St. Charles St. Francois St. Louis Scott	3 9 3	(D) 16 1 57 14 (D)	1 2 1 19 3 1	(D) (D)	13 (NA) 35	20 (NA)	(NA)	(NA)
St. Louis	33 5	57 14	19 3	40 6	35 (NA)	` 64 (NA)	13 (NA)	29 (NA)
Stone Warren	33 55 33 3	(D)	1	(D)	3 (NA)	(NA)	(NA)	(NA) (D) (NA)
WayneAll other counties	3 67	(D) 55	29	22	(NA)	(NA)	(NA)	(NA)
TURNIPS								
State Total								
Missouri	40	92	15	57	45	101	10	33
Counties								
JacksonSt. Louis	4 12 24	5 29 58	3 4 8	3 13 41	(NA) 11 (NA)	(NA) 22 (NA)	(NA)	(NA) (D) (NA)
All other counties	24	58	8	41	(NA)	(NA)	(NA)	(NA)
TURNIP GREENS					l			
State Total								
Missouri	15	56	9	44	18	91	10	49
Countles								
St. LouisAll other counties	9	23 33	5 4	15 29	12 (NA)	54 (NA)	5 (NA)	(D) (NA)
WATERMELONS								
State Total								
Missouri	330	6 765	65	1 245	255	4 382	41	538
Counties								
AndrewBoone	4 5	4 (D)	-	-	(NA) (NA) 18	(NA) (NA)	(NA) (NA)	(NA) (NA)
ButlerCallaway	5 18 5 4 5	(D) 328 6	1	(D)	18 (NA) (NA)	249 (NA)	(NA)	(D) (NA)
Cass Cedar Chariton	4 5	6 2 13	- - 1	(D)	7	(NA) 18 (NA)	(NA) 3 (NA)	(AA) (AC) (O) (AA) (AC) (AA) (AA) (AA)
Cooper	3	26 5 5 2	-	-	(NA) (NA)	(AA) (AA) (AA) (AA)	(NA) (NA) (NA)	(NA) (NA)
Daviess De Kalb	4 3	2		-	(NA) (NA)		(NA)	
Dunklin Franklin	134 4	5 177 10	14	645	(NA)	3 438 (NA)	11 (NA) (NA)	245 (NA) (NA) (D) (D) (NA)
Jackson Jefferson	463536633	9 1 46	3 1	3 (D)	(NA) 5	(NA) 1 33	(NA)	(NA) (D)
Mississippi	3	(D) 7	3	1 (D)	(NA)	(NA) 12	(NA)	(NA)
Morgan New Madrid Newton	6 3	146	3 2 3 1 2	115	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)	(NA) (NA) (NA)
Pettis		1	<u>2</u>	(D) (D)			(NA)	1
Ray	3 6 5 9	11 330	3	75	(NA) 6	(NA) 101 (NA)	(NA)	(NA)
St. Louis	5 9	23	3 2 6	(D) 9 345	(NA) 6	(NA) 9 366	(NA)	(NA)
VernonAll other counties	8 3 69	11 23 376 (D) 190	6 - 17	29	4	11 (NA)	(NA)	(NA) (D) (D) (D) (NA)
OTHER VEGETABLES								
State Total								
Missouri	43	87	10	4	9	4	3	1

Table 28. Fruits and Nuts: 1987 and 1982

One-makin service		Total		Trees or vines no	t of bearing age	Trees or vines of I	bearing age	Harveste	d
Geographic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
LAND IN ORCHARDS									
State Total		;							
Missouri1987 1982	1 127 1 311	16 401 18 339	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)
Counties, 1987									
AdairAndrewAudrain	7 5	9 (D)	888888888888888888888888888888888888888	(X) (X)	(X) (X)	888888888888888888888888888888888888888	888888888888888888888888888888888888888	(X) (X)	(X (X (X (X (X (X (X (X (X (X (X
Audrain Barry Barton Barron	6 19	(D) 24 622	(X) (X)	XX XX XX XX XX XX XX XX XX XX XX XX XX	88888888888888888888888888888888888888	(8)	8	888888888888888888888888888888888888888	(X (X
Bates	6 34	30 1 266	(X) (X)	(X)	(X) (X)	(X)	(%)	(%)	(X (X
Benton Boone	6	16 59	(X)	(%)	8	(X)	(X)	(X)	(X
Buchanan	18 6 11	1 266 16 59 (D)	(%)		💥	(X)	₩	<u> </u>	ίχ
Caldwell	6	19							(X
Callaway	5 9	10	⊗		<u></u>	(⊗	(X)	<u>(</u> 8€)X
Camden Cape Girardeau	14	306	⊗	⊗	(⊗)	86	(⊗)	(⊗)	(x)
Carroll	14 16 27	144 114	(%)	(2)	(%)	(X)	(%)	(%)	(X (X
Cedar	17	52 940	8	(X)	(2)	(X)	(X)	8	(X
CharitonChristienClerk	42 11 4	39 7	\$	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	888888888	888888888888888888888888888888888888888	888888888888888888888888888888888888888	888888888888888888888888888888888888888	(X (X) (X) (X) (X) (X) (X)
	11							1	(X
Clay Clinton Cole Cooper	5	47 17 99 (D) 81 46 16	888888888888888888888888888888888888888	XX XX XX XX XX XX XX XX XX XX XX XX XX	888888888888888888888888888888888888888	888888888888888888888888888888888888888	888888888888888888888888888888888888888	888888888888888888888888888888888888888	(X (X (X (X (X (X (X (X (X (X (X (X (X (
Cooper	9	(D)	(%)		(≳)	\&	(8)	(8)	\x\x\
Crawford	9 14 6	81 46	(X) (X)	(X)	(%)	(x)	(X) (X)	(x)	(X (X
Dallas	12	16	<u>(x)</u>	(<u>X</u>)	(X)	<u>X</u>	(<u>x</u>)	<u> </u>	(X
Daviess	12 7 5 15	3	×	💥	<u> </u>	<u>₩</u>		<u></u> ≋[)X
Douglas	16	1 450							
Dunklin	29 11	172	(⊗		(⊗)	(⊗)	(⊗)	(%)	ίχ
Franklin Gasconade Greene	23	128 226	(X)	(X)	(X)	(X)	(%)	(%)	(X (X
Henry	6 13	17 48	(X)	(%)	(X)	(X)	(X)	(8)	(X (X
Hickory	10	48 27 495	×		<u> </u>	<u> </u>	(X)	(X)	(X
Howell	25 21	97 244	888888888888888888888888888888888888888	88888888888888888888888888888888888888	888888888	XX XX XX XX XX XX XX XX	8888888888	888888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X) (X)
Jackson									(X
Jefferson	14 16	95 63	XX XX XX XX XX XX XX XX XX XX XX XX XX	88888888888888888888888888888888888888		XX XX XX XX XX XX XX XX XX XX XX XX XX	888888888888888888888888888888888888888	××××××××××××××××××××××××××××××××××××××)ŝ
Knox	22	106 3 3	(X) (X)	(%)	(%)	(%)	(≳)	(%)	(x
LacledeLafayette	3 29	1 602	(X) (X)	(X)	. (X)	(X)	(%)	(8)	(X (X (X (X (X (X (X (X (X (X (X
Lawrence	29 21 15	296 37	(x)	(X)	(X)	(💥	(x)	(X)	(X
LinnLivingston	5	22 218	(8)		∞	(<u>%</u>	(⊗)	<u>⊗</u>	įχ
McDonald	4	218						(X)	
Maries Marien	15	70 (D) 3	(%)		(%)	(%)	88	⊗	(X (X) (X) (X) (X) (X) (X) (X)
Marion	4	(U) 3	(X) (X)	(X)	(X) (X)	(%)	(☆)	(⋧)	(X
Mississippi	3	(D) 45 38	(X)	(X)	(X)	(X)	(×)	(X) (X)	(X (X
Moniteau	4 4 3 11 7 27	38	(X)	(X)	(X)	(X)	(X)	(X)	(X
OregonOsage	8 5	137 (D) 15	XX XX XX XX XX XX XX XX XX XX XX XX XX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	888888888	XX XX XX XX XX XX XX XX XX	888888888	(X) (X) (X) (X) (X) (X) (X) (X) (X) (X)	(X
	4			(x)		(x)			(X
Ozark Perry Pettis	5 8	(D) (D) 24	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		888888888	<u> </u>	888888888888	888888888888888888888888888888888888888	<u> </u>
Pettis Phelps Pike	28	354	(%)		(8)	(%)	(%)	<u>⊗</u>	(X (X) (X) (X) (X) (X) (X) (X)
Platte	28 9 13	144 217	(X) (X)	XX XX XX XX XX XX XX XX XX XX XX XX XX	(%)	88888888	(X) (X)	\&\	(X (X
Polk	16	50 9	(X)	(X)	(X)	(%)	(X)	(X)	(X (X
Putnam	16 3 4 9	9 9 82	X		(X)	(X)	(X)	⋈	ίχ
Ray		111		1 1			(X)	(x)	
Ripley	11 10	23 169	8		(⊗)		33) (%)	(X (X (X (X (X (X (X (X (X (X (X (X (X (
Ripley St. Charles St. Clair Ste. Genevieve	23 11		888888888888888888888888888888888888888	88888888888888888888888888888888888888	888888888	888888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X)	(X) (X) (X) (X) (X) (X) (X)	(X
St. Francois	15	92 (D) 49 (D) 231	ixi XX	(X)	(X)	(8)	(X)	(X) (X)	(X
St. Louis	3 12	49	XX		※	(X)	(<u>X</u>)	<u>⊗</u>	įχ
ScottShelby	10	231	(<u>%</u>)		<u>(%)</u>	<u> </u>	<u>)</u> 8(<u>₩</u> 1	(8
	3	12		1		(X)	(X) (X)		
Stoddard	12 7 3 9 18 57 6 5	153 41	888888888888888888888888888888888888888	XX XX XX XX XX XX XX XX XX XX XX XX XX	888888888	(%)	(X)	(X) (X)	(X
Stone Sullivan Taney	3	6	<u> </u>	(X)	(X)	(X) (X)	(%)	(X)	(X
lexas	18	45 2 772 53	💥) <u>(X</u>	(X) (X) (X) (X) (X) (X) (X)	(X) (X) (X) (X) (X) (X) (X) (X)	88888888	(X (X (X (X (X (X (X (X
Warren	6	53	(8)		(8)	(%)	<u> %</u>	<u> }</u>	(8
Wayne	14	16 92	(8)	(%)	(X) (X)	(X)	(3)	₩	(X (X

Table 28. Fruits and Nuts: 1987 and 1982-Con.

Geographic area		Total		Trees or vines n	not of bearing age	Trees or vines	of bearing age	Han	vested
	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
LAND IN ORCHARDS— Con.									
Counties, 1987— Con.									
Vright	16 27	130 149	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X (X
APPLES									
State Total									
Aissouri1987 1982	673 871	5 891 7 218	496 442 535 8 55	383 561	103 453 153 167	564 635	392 989 382 688	355 279	52 057 880 46 166 483
Counties, 1987									
Adair	7 5 5 7	7 (D) 20 385	232 (D) 2 050	5 2 3	75 (D) (D) 3 620	6 5 5	157 (D) (D) (D)	4 2 5 5	(D) (D) (D) (D) 784 (D) (D) (D)
Bates	11	20.1	(D) 1 500 174 1 792	5 2 3 6 5 3 10	3 620 (D) (D) 901	6 11 3 11	(D) (D) (D) 891	5 8 3	(D (D 78-
Boone Buchanan Butler Caldwell	5 13 5 11 5	5 27 (D) 8 10	(D) 535	10 3 7 3	(D) 55	4 9	(D) 480	8 3 5 2 6 4	000
allaway			614	3	(D)	4	(D)		
Camden	5 4 10	4 3 230	(D) (D) 4 026	4 6 9 4	(D) 97 967 341	4 2 8 17 7	(D) (D) (D) 3 685	1 2 6	(D) (D) (D) 457 990 (D) (D) (D) (D)
edar	10 20 9 3 7	73 16 (D) 6 7	858 (D) 146	1	(D) (D)	1 3	(D) (D)	10 4 2	3008
Christian	4 10 4	7 34 13	93 2 321 (D)	5 2 4 3	(D) (D) (D)	5 3 10 1	9000	1 1 9	000
cole	7 7	6 (D) 16	362 (D) 2 374	4 5 3	(D) 79	7 5 4	(D) (D) (D)	4 2	(D)
ooper ade allas aviess	7 7 5 11 6 4 5	16 8 6 2	164 668	3 4 5	(D) 79 (D) 35 (D)	10	(D) 129 (D) 115	4 2 3 4 3 2 2 2 1 2 1 2	(0) (0) (0) (0) (0)
ent	4 5 19	2 4 103	115 313 6 937	2 12	(D)	5 4 3 16	(D) 3 763	2 2 12	000
ranklin	18	1 97	47 5 937	4 9	(D) 1 293	1 17	(D) 4 644	11	645 194
Prundy	5 10	13 22 10	980 863 1 048	5 4 2 4	(D) 220 (D) (D)	4 10 4	(D) 643	4 4 2 4	14 700 7 558
lickory loward lowell	5 16	(D) 16 195	(D) 1 439 20 642	4 12 8	(D) 824 5 642	4	(D) (D) 615 15 000	4 6 10	14 7050 7 558 (D) (D) (D) 1 580 772
ackson asper efferson	4 5 16 18 5 12 13	5 40 46	(D) (D) 1 830	3 5 9 3	(D) (D) 680	14 14 3 12 11 2	(D) 1 385 1 150	1 7 8 2	(D) (D) (D) (D)
ohnson		(D)	30		(D)		(D)		
acledeafayetteafayetteaswrence	3 24 18	(D) 1 351 195	30 120 343 12 118 1 918	1 13 9 6	(D) 28 083 1 603	3 20 16	(D) 92 260 10 515	2 13 11	(D) 17 745 320 1 500 235 11 725 (D) (D) (D) (D) (D)
incoln	18 12 3 4	195 23 (D)	(D) 336	1	1 603 (D) (D) (D) 832	11 3 3 9	(D) (D) (D)	6 3 3	11 725 (D (D
Maries	10 4 10 7	53 (D) 20 (D)	3 616 (D) 1 426	3 7 2 5 5	(D)	4 6	2 784 (D) 1 280	13 11 6 3 3 4 3 5	999
foniteaufoniteaufoniteaufoniteaufoniteaufoniteaufoniteau fonit	7 20	(D) 86	(D) 8 508	12	174	5	(D) 6 562	14	(D)
Oregon Ozerk Perry	3 4	3 (D)	85 (D) (D)	1 1	(D) (D)	3 3	000		
ettis Phelps Pike	3 6 7	13 29	1 203	3 3	(D) (D)	3 6 5 7	00000	2 3 4 7 6 2	(D) (D) (D) (D) (D)
Polk Pulaski	9 7 12 3	3 (D) (D) 13 29 96 157 21 (D)	3 284 6 824 13 343 1 468 (D)	6 3 8 2	(D) (D) (D) (D) (D) (D) (D)	6 4 1	0000	6 2 -	(D) (D)
Putnam	4	6 70	(D) 3 633	3 4 3	11	4 5	(D)	2 4	(D 301 400
Ripley	5 6 7 14	16 9 44	1 113 494 5 820	3 1 7	(D) (D) (D) 2 314	4 7 12	(D) (D) 3.506	2421715128	(D) (D)
Ste Genevieve	14 3 9	(D) 16 (D)	(D) 1 201 (D) 1 728	1 7 3 2 1 5	(D) (D) (D) 786 (D)	3 7 3	(D) (D) (D)	1 5 1	(D) (D) (D) (D) 879 853
St. Francois	6	22 134	1 728 16 425	5	786 (D)	6 9	942 (D)	2 8	(D) 879 853

Table 28. Fruits and Nuts: 1987 and 1982-Con.

[For meaning of abbreviations	ond dymbold, dec	Total		Trees or vines r	ot of bearing age	Trees or vines	of bearing age	Har	vested
Geographic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
APPLES—Con.									
Counties, 1987— Con.									
Shelby Stoddard Store Sullivan Teney Texes Waren Waren Wayne Webster Wright All other counties	3 7 6 3 4 12 9 4 4 10 11 38	12 21 34 1 (D) 13 23 (D) (D) 48 27	(D) 1 724 3 321 18 (D) 1 078 1 078 (D) (D) 4 078 1 566 13 300	- 55 2 3 4 7 7 2 2 3 3 5 7 7 2 2 2 3 2 2 2 3 2 2 2 2 2 2 2 2 2 2	222 (D) 18 (D) 217 (D) (D) 38 925 586 6 091	3 7 6 - 9 9 9 4 1 10 10 32	(D) 1 502 (D) - 180 861 (D) (D) (D) 3 153 980 7 209	- 55 5 - 3 4 4 4 4 - 6 4 21	(D) 47 250 380 368 (D) (D) 17 475 (D) 116 658
APRICOTS				•					
State Total									
Missouri1987 1982	28 97	14 26	637 1 105	21 73	402 591	15 39	235 514	4 2	(D) (D)
CHERRIES, TOTAL (SEE TEXT) State Total									
Missouri 1987 1982	101 177	50 73	3 297 3 582	57 115	1 664 891	61 91	1 633 2 691	33 18	17 648 (D)
GRAPES (SEE TEXT) (FRESH WEIGHT)									
State Total									
Missouri1987 1982	361 352	1 516 1 531	801 613 783 3 48	119 162	135 019 138 695	316 301	666 594 644 653	188 166	5 251 371 6 738 989
Adair	5833383114 4 5 3 5 5 4 12 7 7 6 6 11 9 9 3 3 11 9 3 8 7 3 6 6 8 5 3 10 26 3 2 2 4 4	- 10000s - 0010 1 40017 10000 0015 100 6 4016 0001 100 1400 100 100 100 100 100 100 1	214 110 987 00) 3 207 720 2 391 198 (D) 1 726 (D) 33 017 33 017 33 017 11 010 89 645 1 686 (D) 102 103 103 104 105 105 105 105 105 105 105 105 105 105	1	ලල - ' ල ' වෙලල	4833353731144422446077668887336631123	@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@	36212-4253 -3-41844457 3245-66-21 3317285-8-1	(D) 152 280 (D) 1 223 993 (D) 2 396 1 647 955 1 647 955 1 652 000 (D) 2 396 1 647 955
St. Louis	4 4 7 4 3 5 7 60	3 7 8 1 (D) 3 98 177	(D) 3 369 (D) 245 (D) 2 046 55 834 84 806	4 - 1 - 4 18	(D) (D) 7 595 1 661	3 4 5 4 3 5 7 49	3 369 (D) 245 (D) 2 046 48 239 83 145	1 2 2 2 2 3 4 6 6 2 5	(D) (D) (D) (D) (D) 2 572 466 300 483 187

Table 28. Fruits and Nuts: 1987 and 1982-Con.

Geographic area		Total		Trees or vines n	ot of bearing age	Trees or vines	of beering age	Harve	sted
Geograpine area	Farms	Acres	Trees or vines	Ferms	Number	Farms	Number	Farms	Pounds
NECTARINES									
State Total									
Missouri	21 49	32 48	2 155 3 553	9 36	421 1 035	18 19	1 734 2 518	. 8 3	77 88 (C
PEACHES									
State Total									
dissouri 1987 1982	458 687	2 799 3 783	235 360 297 517	277 459	36 279 61 201	359 457	199 081 236 316	191 65	10 077 72 4 678 59
Counties, 1987									
ndrew	3	10 (D)	880 (D)	1 2	(D)	3	(D) (D) (D)	1 3	(C 65
arry	3 3 7 4 7	(D) (D) 9 2	(D) (D)	2 1 5	<u> </u>	3 3 5	(D) (D) (D)	11	(C 65 (I (I (I (I) (I)
enton	4 7	11	1 064	5	00	5 4 3 6 6	(D) (D) (D) 145	3 2 1	(i
uchananutler	6 7	(D)	1 064 (D) 193	3 5 3 6	(D) 48	6	145	1 4	(I (I
ellaway ape Girardeau	10	65	5 844		00	2 9	(D) (D)	6	(0
arroll	3 11	(D) 16	(D) 634	2 6	(D) 49	2 9	(D) 585	2 6	(E 14 34 (E (E (E (E (C (C) (E (E
ass edar nristien	11 9	15 27	1 276 1 258	6 4	185	9 8 7 3	1 091 1 128	2 2 6 1	(i
ayinton	9	8 2	652	5 3	44 (D)	7 3	608	6	I) I)
ooper	9 8	30	(D) (D)	7 5	(D) 31	9	(D) (D)	6	1) 1)
adeallas	11 9 9 4 9 8 3	(D) (D)	(D) (D) (D) 176	6 4 5 3 7 5 2 4	130 44 (D) (D) 31 (D) (D)	6 3 3	(D) (D) (D) (D) (D)	6 3 3 1	
aviess	4 4	1 (D) 2	27 96	3	19	3 4	8 96	2	([([5 446 10 ([
ent ouglas unklin	5	1 389	102 123 543	2 5	(D) 15 726	4 3 12	(D) 107 817	2 2 2 10 4	5 446 10
enklin	6	1 389 (D)	123 543 (D) 35	6	15 726 (D) (D) 117	12 5	(D) (D) 4 972	-1	
eene	12	49		- 2 5 6 3 6 4	117 126	10	4 972	5	(1)
oward	4 5 126 3 12 5 5 15	(D) (D) 52	(D) (D) 3 856	3 9	(D) 621	11	(D) 321 3 235	4 4	26 75 129 85
ckson	13	42	3 523	7		10	(D) (D) (D) 1 554	7	33 00
sper fferson hnson	13 6 12 11 13	17	(D) 1 593 1 847	5 5 7 9 10	(D) (D) (D) 293	4 12 9	(D) 1 554	7 6 5 7	5 56 96 63
fayette	13	76	6 080 7 364	9	1 428 911	8 15 2	4 652 6 453	5	90 03
wrence	'4	(D)	/ 364 (D)	1 3	(0)	15	(D)	2	
aries arion oniteau	4 5 4 9	18 17 22 76 85 (D) 6 4	(D) 266 (D) 505	4 4	(D) (D) (D) 178	4 2 6	(D) (D) (D) 327	1	(C (C (C (C 48
ontgomery	1		18		(D)	3		1	(1)
ewton	3 9 3	14	1 132	2 5 1	(D) (D) (D) (D)	6 3	(D) (D) (D) (D) (D) 1 627	2 4 -	
erry	4 5 5	(D) 5	(D) (D) 353	2 2	(8)	4 5	(0)	3 1 2 3 3	(
helpske	5 6	9 26	353 (D) 2 041 2 035	3 5	1 414	3 5	(D) 1 627	3	6 00
atte	6 7 4	(Z) 14 2 (D) 5 9 26 22 8 (D)	2 035 (D) (D)	2 2 3 5 4 5 2	580 77 (D)	634535533	1 455 (D) (D)	3 1 2	() () () 6 00 53 76 ()
ay	6		(D)		(D)				
pley L Charles L Clair	8 3 6	30	2 610	1 3 3	j j	5 7 2 4	(0)	5	((() () () () 367 35
e. Genevieve	6	(0)	<u>(0</u>	3 4 2) j	4	9	2	Č
oddard	4 3 7	(D) 30 (D) (D) 10 (D) 1	(D) 9 420	2 3 4	(D) (D) (D) (D) (D) (D)	4 3 7 4	<u> </u>	1 2 3 2 6 2	367 35
one	4 3	(D) 2	(D) 60	3 3 2	(D) 60 (D)	1 1	_		
aney	5	10	718		(D) 98	5	(D)	3	(t
exas ernon /arren	4 3	00000	(D) 321	5 1	(D) (D) 32	4 4 3	(D) (D)	2 3)) 1)
/ayne/ebster	3 3	(0)	(D) 32 (D)	1 3		3		= [,-
/right	3 45	1 34	(D) 18 2 761	1 32	(D) 1 085	2 31	(D) (D) 1 676	14	21 19
PEARS								ļ	
State Total									
Aissouri1987	113	76 107	4 053	71 154	1 210 1 800	80 106	2 843 4 076	39 15	106 10 (E
1982	202	107	5 876	154	1 800	l 106 l	4 076	15	(0

Table 28. Fruits and Nuts: 1987 and 1982-Con.

For meaning of abbreviations and		Total		Trees or vines no	ot of bearing age	Trees or vines of	bearing age	Harves	ted
Geographic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
LUMS AND PRUNES (SEE TEXT) (FRESH WEIGHT)									
State Total									76.09
lissouri1987 1982	81 130	59 52	4 120 3 461	52 91	1 210 649	55 76	2 910 2 812	28 17	76 38 3 37
ECANS (IN SHELL)									
itate Total									000.0
lissouri1987 1982	295 345	5 640 5 365	154 768 115 375	166 236	40 534 54 270	221 235	114 234 61 105	153 103	629 2 252 5
counties, 1987					(5)	1	(D)		
Barry Barton Bates	3 4 23	(D) (D) 1 205 (D) 2	(D) 331 31 493 (D)	2 3 15	(D) (D) 7 567 (D)	3 21	(D)	13 13	108
BooneButlerButlerButler	23 3 7 3 13	(D) 2 6 140	41 49 2 438	15 2 4 1	(D) 331	5 3 13	(D) 24 (D) 2 107	3 1 12	36
CarrollCassCas	6 7 41	5 20 921	121 336 17 526	4 4 5 18	(D) 205 2 206	4 6 37	(D) 131 15 320	1 2 36	141
Christian	3 3	(D) (D)	32 (D)	1 1	32 (D) (D)	2 3	- (0) (0)	1	
Ounklin Franklin Henry	334543363	(D) (D) 61 (D) 24 (D) (Z) 65	1 005 (D) 464 (D)	2	(0)	4 4 3	(D) (D) (D) (D) 257 (D)	1 2 1	
Howard Howell Jasper Jefferson		1	2 048	5		2 3 4 4 3 1 1 3 3 3 2	340 4 (D)	3 2 1	
afavette	4	(D) (D)	(D)	4	(D)			1 4 3	
LinnLivingstonNewton	4	(D) 21 67 (D)	400 1 453 61 (D	:] 1	(D) (D) (D) (D) (D) (D)	2 4 3 1	(D) (D) (D) (D)	- 1	
Polk Randolph Ray	435438353	(D) (D) 10 (D)	(D	1	(D) (D) (D)	3 3 2 8 2 3	(D) (D) (D)	2 2 - 5	8
Ripley St. Clair Ste. Genevieve	8	46 (D) 17	653 (D 269	3 26 3		8 2 3	653 (D) (D)	2	
Stoddard Texas Vernon All other counties	3 49 48	2 738 83	89 80 1 20	26	22 460 720	46	67 346 480	42 9	288 2
OTHER NUTS (IN SHELL)									
State Total									
Missouri1987 1982	31 7	212 14	8 46 34	7 2	3 7 15: 3 (D	20 6	1 310 (D)	14 6	18 3
OTHER FRUITS AND NUTS (SEE TEXT)					-				
State Total							2 564	31	50
Missouri 1987 1982	51 24	69	9 4 2° 7 3 4°	4 3 1 1	7 1 65 9 1 79	0 44 8 23	1 633	14	5 2

Table 29. Berries Harvested for Sale: 1987 and 1982

[For meening of abbreviations end symbols,	see introductory	text]								
			1987					1982		
Geographic area		Harvested		Irrigat			Harvested		Irriga	
BERRIES	Farms	Acres	Quantity	Ferms	Acres	Farms	Acres	Quantity	Farms	Acres
State Total Missouri	383	678	(×)	155	389	360	527	(%)	86	231
Missouri	363	676	(^/	155	309	360	527	(X)		231
Audrain		(D)	m		_	4		<u></u>		
Barry Barton	11 4	(D) 21 8 14	8888888888	3 3 5	5	4 5 9	9 7	888888888	2	(D)
Boone Butler	9		(X)	5 2	10 (D)	9 5 6	7 14 7 10	(X) (X)	1	(D) (D)
CallawayCamden	4 3 5 9	(D)	(X)	2 1 2 2 5	(D) (D) (D) 10	6	10	(X)		
Cape Girardesu	5	17	(8)	2	(Ď)	4 8 6 9	30	(X)	з	(D) 7
Cass	6	(D) 7 17 12 3	(%)	-	10	9	2 9	(X)	2	(D)
Chariton	3	8		-		(NA)	(NA)		(NA)	(NA) (NA) (NA)
Christian	6 3	9	(%)	4	6	(NA) (NA)	(NA) (NA)	(8)	(NA) (NA)	(NA) (NA)
Cole	5	(D)	(%)	3	(D)	5 (NA)	(NA)	<u></u>	(NA)	
Dage	3	(b)	8	2	(D)	(NA) (NA) (NA)	(NA) (NA)	(X)	(NA) (NA) (NA)	(NA)
Daviess	4	(D)	(%)			(NA)	(NA) (NA)	(%)	(NA)	(NA) (NA) (NA) (NA)
Dougles Dunklin	3635838453	(D)	888888888888888888888888888888888888888	3	(D) (D)	(NA)	(NA)	\$88888888	(NA)	(NA) (D)
Franklin		39		4	29	13	(D)		3	(D)
Gesconade	13 5 8 5 4 4 8 5 12 5	3 22	888888888888888888888888888888888888888	4	2 1	13 7 16		888888888	6	
GreeneGrundy	5	1 3	(%)	1	(D)	(NA)	25 (NA) (NA) (NA) 3	(%)	(NA)	(NA)
Howard Howell	4 4	4	(%)	3	(D)	(NA) (NA) 5	(NA)	(%)	(NA)	(NA) (D)
Jackson Jasper	8	41	(X)	4	24	10	55	⊗	2	14 (NA) (NA) (D) (D)
Jefferson	12	14	(X)	4 4 3 2	20 (D) (D) (D) 24 3 (D)	15	10 2	(X)	3	
Johnson									1	(D)
Knox Lafayette	3 5 7	(D) 28 7	888888888888888888888888888888888888888	1 1 3	(D) (D) (D) (D)	(NA) (NA) 10	(NA) (NA) 13	888888888	(NA) (NA)	(AA) (AA) (D) (D) (AA)
Lawrence	7	7 (D)	(%)	3 1	(2)			(X)	1	(D)
Livingston	6	11	<u> (X)</u>		- 1	(NA)	(NA)	(X)	(NA)	(ÑÃ)
McDonald	4 6 5 3 3 3	(D) 3 (D)	(%)	1 2 1	(D) (D) (D) 5	(NA) (NA)	(NA) 13 (NA) (NA) (NA)	(x)	(NA)	(NA) (NA) (NA)
Monroe	3 3	(D)	(%)	1 1 4	(8)	(NA) (NA)	(NA)	(X)	(NA) (NA)	(NA) (NA)
Morgan	11	` <u> </u>	I	I		. 4	2	(X)	· -	
Newton	5	4 14	888888888888888888888888888888888888888	3	(D) 14	7 (NA)	(NA)	(X)	(NA)	(NA)
Ozark	4	3 3	(%)	4 2 3 5	(D)	(NA)	(NA) (D)	(3)	(147)	-
Pettis Phelps	8	16	(%)	5	11	3	11	(⊗)	2	(D)
Pike	5 4 6 8 5 8 3 6 3		80			(NA) 5	(NA) 23	888888888	(NA)	(D) (NA) (D)
Randolph	3	(D)	(X)	3 2 4 2	(D)	3 10	1 31	(X)		
St. CharlesSte. Genevieve	3	40 (D) 23 (D)	(%)	2	(D) (D) 12 (D)	(NA)	(D) (NA)	(x)	(NA)	10 (NA)
St. François	4	21	(X)	3	31	3	(D)	(X)	1	(D) 5
Scott	4 6	(D) 11 13	(X)	3 3	(D) (D) 8	11 (NA) 14	(D) (D) (NA) 20	(X) (X)	(NA)	5 (NA) 14
Stone	8	13	(<u>X</u>)	4	(U)	3		(X)	7	
raney	4 4 6 8 3 3	5 (D)	(%)	3 3 4 2 3 8	(D) (D) 9	(NA) 8	(NA)	(%)	(NA)	(NA) 5
Texas Vernon	11 4	11 4	(%)	-	-	3	(Z) (NA)	(%)	_	-
Webster	4 3 12	4 4 13	(X)	5	5	(NA) 4	5	(X) (X)	(NA)	(NA)
Wright	3 43	6 53	888888888888888888888888888888888888888	1 12	(D) 24	5 (NA)	14 (NA)	888888888888	(NA)	(D) (NA)
-			**/			,	` ′	, ,	, ,	, ,
BLACKBERRIES (POUNDS)										
State Total										
Missouri	88	119	129 136	28	28	44	56	45 731	13	16
TAME BLUEBERRIES (POUNDS)			Ì							
State Total										
Missouri	44	93	144 561	39	86	13	20	25 278	9	17
RASPBERRIES (POUNDS)										
State Total										
Missouri	55	47	67 979	30	38	39	22	25 139	. 10	7

Table 29. Berries Harvested for Sale: 1987 and 1982-Con.

			1987					1982		
Geographic area	-	larvested		Irrigate	d		Harvested	·	Irrigat	ed
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
STRAWBERRIES (POUNDS)		,				1				
State Total										
Missouri	264	416	1 462 743	98	236	312	425	1 295 047	71	19
Counties										
Audrain Barry Barr	4 8 5 3 5 5 5 3 4 4 4	(D) 16 6 (Z) 13 2 2 2 8 5 (D)	(D) 49 562 (D) (D) 75 285 5 687 1 800 6 600 17 325 22 400	1 2 1 2 1 - 2 2 3	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	4 3 9 4 7 6 7 (NA) (NA)	(D) (D) 14 (D) 16 (D) 5 (NA) (NA)	(D) 5 600 28 508 9 655 51 570 4 340 3 450 (NA) (NA) 5 966	1 1 3 - 1 (NA) (NA)	(D (D (NA (XA
Cooper Daviess Daviess Dunklin Franklin Gasconade Greene Grundy Howard Howard	7 5 3 11 4 5 5 3	(D) 8 1 (D) 33 2 5 (D) (D)	8 764 18 366 2 791 (D) 57 750 4 350 8 160 2 800 4 300 (D)	- 1 3 4 4 1 1 1 1 2	(D) (D) 24 (D) (D) (D) (D) (D)	(NA) (NA) (NA) 7 13 7 13 (NA) (NA)	(NA) (NA) (NA) (NA) 11 (D) 1 20 (NA) (NA) (D)	(NA) (NA) (NA) 40 300 25 256 1 624 52 200 (NA) (NA) 18 650	(NA) (NA) (NA) 2 3 - 5 (NA) (NA)	(XA (XA (XA (XA (XA (XA (XA (XA (XA (XA
lackson lefferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson .efferson	6 12 3 3 6 3 10 3	39 14 4 (D) 1 1 1 (D) (D) (D) (D)	188 721 41 479 (D) (D) 3 520 3 400 4 600 13 865 (D) 7 120	3 3 - 1 - - 1 3 3 1 3	(D) (D) (D) (D) (D) (D)	10 14 (NA) 8 (NA) 5 (NA) 4 3 3	55 (D) (NA) (D) (NA) (D) (NA) 2 (D)	240 294 30 666 (NA) 13 520 (NA) 11 400 (NA) 4 100 (D) 700	2 (NA) 1 (NA) (NA)	(D (D (NA (D (NA
Pholps Ph	3563635633335 5	(D) 1 36 (D) (D) (D) (D) (D) (D) (D) 4 68	(D) 1 837 (D) 28 932 140 755 (D) 14 990 45 700 45 700 5 089 (D) 6 668 3 490 282 389	3 - 3 2 4 2 3 4 2 - 4 2 - 4 1 26	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	3 (NA) 5 3 10 9 (NA) 13 7 3 (NA) 4 (NA)	(D) (NA) (D) 3 31 7 (NA) (D) (Z) (NA) 8 (NA)	(D) (NA) 70 448 5 600 152 470 37 806 (NA) 72 458 22 590 1 020 (NA) 28 000 (NA)	2 (NA) 1 - 4 3 (NA) 7 2 (NA) 2 (NA)	() () () () () () () () () () () () () (

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982

		1987				1982	2	
Geographic area	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)	Farms	Sq. tt. under glass or other protection	Acres in the open	Sales (\$1,000)
NURSERY AND GREENHOUSE CROPS (SEE TEXT)								
State Total							,	
Missouri	515	5 689 110	7 184	57 516	492	5 864 512	5 115	37 405
Counties	i							
Barry Bates Boone Buch san Cape Grardeau Cass Cadar Christian Clay Clay Clay Clay Clay Clay Clay Clay	5 5 22 7 5 11 31 4 4	(D) (D) (D) (D) (D) 87 (D) (D) (D)	(D) (D) (D) (D) 94 (D) (D) (D) (D)	36 (D) 1 181 706 66 609 6 862 38 17 208	3 20 6 5 12 17 5 3	(D) (D) 154 122 182 800 (D) 162 300 (D) (D) (D) 30 800	(D) (D) 47 67 (D) 37 336 (D) (D) 24	(D) (D) 751 730 (D) 1 681 (D) 78 15 (D)

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982-Con.

		1987		,		198	2	
Geographic area	Farms	Sq. ft. under glass or other protection	Acres in the open	Seles (\$1,000)	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)
NURSERY AND GREENHOUSE CROPS (SEE TEXT)—Con.								
Counties - Con.								
Clinton Cale Dent Franklin Greene	4 4 3	(D) (D) (D) (D)	0000	(D) (D) (D) 647	5 3 (NA)	(D) (D) (NA) 42 908	(D) (NA)	289 (D) (NA) 272 1 389
Henry Howard Howell	14 20 4 3 7	336 /54 (D) (D) (D) 30 340	(D) (D) (D) (D) 52 (D) (D) (D) 487	1 537 1 111 (D) 140 3 728	13 20 4 6 7	295 688 (D) 3 600 (D) 406 078	37 31 (D) 14 (D) 332 (D)	(D) 38
Jasper	39 11 11	394 147 (D)	(D)	6 388	42 13	(D)	(D) (D)	4 109 3 143
Jeffersan Johnsan Lawrence Lincoln Linn Maries	5 9	(D) (D) 144 750 (D) 1 443	(D) (D) (D) 1 692 (D) (D)	391 84 978 7 401 (D) 2	4 10 5 (NA)	(D) 23 900 (D) (D) (NA) (NA)	(D) (D) (NA) (NA) (NA) (NA)	54 51 1 020 (D) (NA) (NA)
Mississippi Moniteau Montgomery Morgan	14 1 3 5 4 4 6 6	132 680 (D) (D) (D)	(D) (D) (D)	460 (D) 652 60	(NA) (NA) (NA) 3	(NA) (NA) (NA) (D)	(NA) (NA) (NA) (D)	(NA) (NA) (NA) (NA) (D)
Perry Pettis Phelps Phelps Pike Platte Platte Ralls Ralls	3 5 6 4 7 8 3 6	(D) (D) (D) (D) (D) (D) (D) (D) (D)	000000000000000000000000000000000000000	(D) 117 20 (D) (D) (D) 1 004	3 7 6 (NA) 3 8 4 4	000000000000000000000000000000000000000) () () () () () () () () () () () () ()	12 101 71 (NA) (D) 413 23 770 (D)
Ripley St. Charles St. Francois	30 5	100 326 (D)			25 6			770 (D) 7 399
St Louis Saline Scott Stone Texas Warren Webster All Other counties	65 3 4 3 4 5 4 76	1 668 745 (D) (D) (D) (D) (D) (D) 371 611	491 (D) (D) (D) (D) (D) (D) (174	11 549 (D) 161 (D) 16 (D) (D) 2 012	82 (NA) (NA) (NA) (NA) (NA) (NA)	1 874 161 (NA) (NA) (D) (NA) 33 250 (NA) (NA)	393 (NA) (NA) (NA) (NA) 88 (NA) (NA)	/ 398 (NA) (NA) 56 (NA) (D) (NA)
NURSERY, FLORICULTURE, VEGETABLE AND FLOWER SEED CROPS, SOD, ETC., GROWN IN THE OPEN, IRRIGATED (SEE TEXT)								
State Total								
Missouri	103	(X)	2 825	(X)	75	(X)	1 438	(X
Counties		00	(5)	00		20	-	/~
Boone Cape Girardeau Cass Franklin Greene Howell Jackson Jasper Lincoln St. Charles St. Charles St. Charles All other counties	3554833554 143	888888888888888888888888888888888888888	(D) (D) (A73 3 (D) (D) (D) 1 017 (D) 160 341	88 88 88 88 88 88 88 88 88 88 88	(NA) (NA) 4 7 (NA) 5 (NA) 4 13 (NA)	888888888888888888888888888888888888888	(NA) (NA) 23 19 (NA) 39 (D) (NA) (D) 155 (NA)	(X (X) (X) (X) (X) (X) (X) (X) (X)
BEDDING PLANTS								
State Total								
Missouri	236	2 619 480	25	13 671	246	2 638 548	55	7 948
Counties								
Boone	11 5 7 8 14 3 5 15 6 3	153 604 54 570 (D) 44 340 188 954 (D) (D) 160 140 (D)	: 00000000	639 101 592 134 536 48 (D) 819 (D)	9 3 (NA) 10 12 3 7 20 6 4	128 098 (D) (NA) 30 852 94 228 (D) 37 240 120 716 (D)	0.000 2.0000 0.0000	447 (D (NA 77 313 (D 54 485 (D (D

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see	introductory text	1987			1982					
Geographic area	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)		
BEDDING PLANTS—Con.										
Counties—Con.										
Johnson Lincoln Maries Moniteau Petits Potts St. Charles St. Charles St. Fanolis Tevas Webster All other counties	4 5 3 3 4 4 10 3 3 3 4 4 3 8 3	21 200 51 100 1 443 (D) 26 182 (D) 73 926 (D) 525 496 2 864 8 400 566 488	(D) 	76 (D) (D) 96 (D) 258 (D) 2 633 (D) 28 2 467	4 (NA) (NA) (NA) 5 3 8 4 38 (NA) (NA) (NA)	(D) (NA) (NA) (NA) 26 936 42 516 (D) 577 395 (NA) (NA)	(NA) (NA) (NA) (NA) (D) (D) (NA) (NA) (NA)	(D) (NA) (NA) (NA) (55 (D) 99 (D) 2 599 (NA) (NA)		
CUT FLOWERS AND CUT FLORIST GREENS										
State Total										
Missouri	32	303 080	26	1 231	49	516 043	28	2 352		
Jackson	7	(D)	(D)	(D)	8	(D)	17	565		
St. Louis	21	122 000 (D)	(D)	(D) (D) 191	17 (NA)	287 498 (NA)	(D) (NA)	1 386 (NA)		
FOLIAGE AND POTTED FLOWERING PLANTS, TOTAL										
State Total										
Missouri	153	2 444 971	209	18 533	152	1 831 644	224	11 611		
Boone	3	59 890		(D)	4	(D)	_	136		
Cass	3 3 4 4 4 6 14 5 4 3 3 4 6	(D) 87 800 113 875	(D)	(D) (D) (D) 39 31 821 675 (D) (D) (D) 20 43 (D) 7 175	(NA) 4	(D) (D) (NA) 8 216	(D) (NA) 1 (D) (D) (O)	(D) (NA) 16 580 830 (D) (D) (D) (NA) (NA)		
Franklin	14 5 4	113 875 (D) (D) (D)	(D) (D) (D) (D)	675 (D) (D)	11 15 6 3	8 216 144 340 127 775 230 100 (D)	(0)	830 (D) (D)		
Lincoln	3 4	(D) (D) 22 676 26 400	(D)	(D) 20 43	(NA) (NA)	(NA)	(D) (NA) (NA)	(D) (NA) (NA)		
St. Charles St. Louis All other counties	30 64	1 016 315 365 957	(D) (D) 22	7 175 2 144	24 (NA)	14 582 517 375 (NA)	(NA)	51 2 403 (NA)		
FOLIAGE PLANTS										
State Total										
Missouri	57	393 523	(D)	3 347	(NA)	(NA)	(NA)	(NA)		
Greene	3	19 000	_	(D)	(NA)	(NA)	(NA)	(NA)		
Jackson St. Charles St. Louis All other counties	3 5 4 14 31	19 000 6 500 (D) 132 002 (D)	(D) (D) (D)	(D) (D) 37 938 2 143	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)		
POTTED FLOWERING PLANTS				•						
State Total										
Missouri	121	2 051 448	(D)	15 186	(NA)	(NA)	(NA)	(NA)		

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,	see introductory tex	t] 198	7			19	82	
Geographic area	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)
POTTED FLOWERING PLANTS—Con.						,		,
Counties								
Boone Cass Cole Franklin Greene Jackson Jaspen Jaspen Lincoln Platte Ripley St. Charles St. Louis All other counlies	3 3 3 4 6 9 5 5 4 3 3 3 4 4 3 3 2 4 9	(D) (D) (D) (D) (D) (B) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	' @ ' @ ' @ ' @ ' @ ' @ ' @ ' @ ' @ ' @	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
NURSERY CROPS								
State Total								
Missouri	178	196 462	4 028	19 134	169	641 232	3 078	13 670
Counties								
Berry Boone Callaway Cape Glardeau Cass Cedar Clay Clay Franklin Greene Howell Jackson	39357344673	19 001 (D) (D) (D) (D) (D) (D) (D) (D)	7 48 13 61 (D) (D) (D) 46 (D)	14 184 60 169 (D) (D) (D) (D) (D) (D) 1 762 868	3 9 3 7 7 3 (NA) 3 6 (NA)	(D) (D) (NA) (D) (NA) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	(D) 40 (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	(D) 135 (D) 136 (D) (D) (Z) (D) (Z) (D) (Z) (D) (Z) (D) (Z)
Jasper Jefferson Lawrence Lincoln Montgomery Phelps Pike Polk St. Charles St. Louis Waren All other counties	17 3 3 6 5 4 3 3 20 19 4 38	(D) (D) (D) (D) (D) (D) 53 220	(D) 4 (D) 1 320 188 (D) (D) (D) 138 162 (D) 255	33 (D) (D) (D) (D) (D) (D) 390 733 (D) 942	5 (NA) 4 3 (NA) 3 (NA) (NA) (NA) 11 25 7 (NA)	(NA) - (NA) - (NA) (NA) (D) (D) (D) (NA)	305 (D) (NA) (D) (NA) (D) (NA) (NA) 204 (D) (NA)	© 20032 8003
SOD HARVESTED								
State Total								
Missouri	41	(X)	2 883	4 624	30	(X)	1 628	1 407
Cass	15 4 4 18	(X) (X) (X) (X)	901 (D) (D) 1 291	2 255 (D) (D) 1 641	6 (NA) 8 (NA)	8888 8888	106 (NA) 172 (NA)	185 (NA) 258 (NA)
VEGETABLE AND FLOWER SEEDS								
State Total								
Missoun	10	20 542	(D)	69	7	2 665	(D)	(D)
GREENHOUSE VEGETABLES								
State Total								
Missouri	15	79 815	(X)	151	21	187 742	(X)	263

Table 31. Other Crops: 1987 and 1982

			1987					1982		
Geographic area		Harvested		Irriga	ted		Harvested		Irriga	ited
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acre
CORN CUT FOR DRY FODDER, HOGGED OR GRAZED										
State Total										
flissouri	8	111	(X)	~	-	5	50	(X)	-	
RAPESEED (POUNDS)										
State Total										
Missouri	5	165	147 816	-	-	(NA)	(NA)	(NA)	(NA)	(NA
SORGHUM FOR SIRUP (POUNDS)										
State Total										
Missouri	20	54	41 917	-	-	13	30	10 633	-	
SORGHUM, HOGGED OR GRAZED										
State Total										
Missouri	13	184	(X)	-	-	15	368	(X)	-	
OTHER										
State Total										
Missouri	22	102	(X)	-	-	5	27	(X)	2	(
Countles										
Lewis	3 19	13 89	(X) (X)	<u> </u>	:	(NA) (NA)	(NA) (NA)	(X)	(NA) (NA)	(2)

Table 32. Farms Operated by Black and Other Races by Value of Sales and Occupation: 1987 and 1982

[For classification of social and e	thnic groups, s	ee text. Far me	aning of ebbre	viations and sy	mbals, see intro	oductory text]					
	Land in	n farms	Harvested	cropland	Market value of	0	cupation farming	Ferms by va		ion other than	forming
Geographic area					agricultural products sold	Less than	\$2,500 to	\$10,000 ar	Less than	\$2,500 to	\$10,000 or
	Farms	Acres	Farms	Acres	(\$1,000)	\$2,500	\$9,999	more	\$2,500	\$9,999	more
STATE TOTAL											
Missouri 1987 1982	375 424	72 667 67 628	249 284	34 985 29 625	9 580 7 008	28 40	61 59	73 101	101 107	79 70	33 47
COUNTIES, 1987											
Berton. Benton Benton Boone Sutler Caldwell Callaway. Capp Girardeau Cass Cada Charton	3 12 15 3 17 5 6 4	92 657 697 1 567 130 1 506 182 513 338 79	25 53 13 1 7 1 3 3 2	(D) 187 776 (D) 361 (D) 76 135 (D)	10 29 32 84 15 299 14 18 12	- 4 1 - - - 1	2 8 1 1 - 2	1 2	1 -5 2 1 4 3 3 1 1	2 1 1 3 2 8 2 3 2 1	1 - - 2 2
Christian	3 4 11 3 10 4 4 4 5	156 219 646 1 950 481 2 151 908 1 741 1 038 1 077	2 2 3 9 1 6 4 3 3 4	(D) (D) 285 525 (D) 400 126 363 130 944	2 14 321 411 16 554 27 27 32 100	3	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 1 3 - 2 3	1 - 2 1 1 2 1 2	1 3 1 1 1	- - 1 - 5 2 1 - -
Franklin Greene Holt Howard Howard Iron Jasper Johnson Lafayette Lafwence	7 7 3 4 6 3 6 13 4 8	772 692 1 583 1 037 357 254 330 790 222 1 106	3533312922	212 125 884 154 58 (D) (D) 227 (D) (D)	189 12 192 21 18 (D) 22 37 24 60	2 - 1 1 1 - 2	1 1 - 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 3 - 2 2 2 2 3 6 3 1	1 1 1 2 2 5	- 2 - - - - 1 1
Lincoln	3 8 7 3 15 4 4 12 9 3	137 817 1 044 172 2 829 287 1 409 2 042 1 297 78	-552 1534893	121 511 (D) 2 361 115 1 201 259 1 074 21	(D) 364 89 5 (D) 23 199 125 136	1 1 2	22 31 2	11 2 2 2 5 -	2 1 1 3 - 1 1 - 4	2 - - 1 2 1 1 4 -	- 1 - - - 1 2 -
Pike Platte Plotte Pulaski Ralls Randolph Ray St. Charles Saline Shelby	13 3 8 3 3 4 4 5 6 3	2 047 4 549 1 793 326 254 520 450 221 595 1 192	10 26 - 23 25 4	877 (D) 292 - (D) 177 (D) 95 172 780	177 212 74 13 27 19 18 13 124 243	1 2	1 1 4 1 2 3 - 1 1 1 -	4 1 1 1 2 3	1 - - 1 1 3 3 3	5 - 2 1 - - 1	2 - 1 1 - 1 - 1 -
Stoddard	10 3 4 3 3 5 43	1 950 426 331 1 137 588 740 22 165	9 3 2 3 3 2 29	1 515 229 (D) 196 78 (D) 16 739	207 37 12 154 18 59 4 351	1 - - - - 1	3 1 1 2 6	4 1 -2 - 2 7	1 1 2 - - 1 16	- 1 1 - 3 - 7	1 - - - - - 6

Table 33. Farms Operated by Black and Other Races by Tenure: 1987 and 1982

[For classification of sociel end ethnic groups, see text. For meaning of abbreviations and symbols, see introductory text]

Geographic area	Full owners			Part owners			Tenants		
	Number	Land in farms	Harvested croplend	Number	Land in farms	Harvested cropland	Number	Land in farms	Harvested cropland
STATE TOTAL									
Missouri1987 1982	276 299	50 303 37 045	24 011 12 279	72 72	19 721 22 112	9 513 12 006	27 53	2 643 8 471	1 461 5 340
COUNTIES, 1987									
Barton Boone Butler Caldwell Calleway Cape Girardeau Cass Cedar Chariton Cole	3 9 6 3 16 4 5 3 3 3	92 624 (D) 130 (D) (D) (O) (O)	187 171 (D) 361 (D) (D) (D) (D) (D)	1 8 - 1 1 1 1 1	(D) 1 142 (D) (D) (D) (D) (D)	(D)	221	(D) (D) (D) (D)	- - - - - -
Cooper Crawford Dade Daviess Dent Dougles Dunklin Franklin Greene Howard Howard Crawford The Cra	11 77 44 33 33 36 3	1 950 481 1 481 908 (D) (D) 53 (D)	525 (D) (D) (D) (D) (D) (D) (D) (D)	- - 2 - 1 1 2 2 1 1	(D) (D) (D)	- 6,66666	1 - 2 - 2	(D)	- - - - - - (D)
Howell	6 3 5 12 3 7 3 7 6 7	357 254 (D) (D) (D) 137 (D) 865	58 (D) (D) (D) (D) - 121 (D) 774	- 1 1 - 1 1 1 5	(D) (D) (D) (D) 1 697	- - - - - - (D) 1 390	111111111111111111111111111111111111111	- (D) (D) - - 267	- - (D) - - - 197
Montgomery Newton Pemiscot Petits. Pike. Platte Polk. Puleski Ralle St. Charles.	3813936333	(D) 1 357 (D) 78 728 4 549 (D) 326 254 (D)	(D) 129 (D) 21 338 (D) (D) (D)	- 4 6 - 2 - 2 - 1	685 1 062 (D) (D)	130 862 (D) (D) (D)	1 2 2 1	(D) (D) (D) (D)	(D) (D) (D) - - - (D)
SalineShelbyStoddardWashingtonWayneWrightAll other counties	4 - 6 4 9 5 5 5 2	(D) 1 216 331 1 137 740 22 380	(D) - 996 (D) 196 (D) 16 502	2 3 2 - - 17	(D) 1 192 (D) - - 5 385	(D) 780 (D) - - 2 843	- - 2 - - - 7	(D) - - - 580	(D) 344

Table 34. Operators by Selected Racial Groups: 1987 and 1982

200	All fa	arms		Farms with sales of \$10,000 or more ¹		
Geographic area	Farms	Land in farms	Farms	Land in farms		
BLACK						
State Total						
Missouri	193 238	40 644 31 810	60 81	31 120 23 151		
Countles, 1987						
Boone Butler Butler Cape Girerdeu Caps Girerdeu Clariton Clinton Cooper Dunklin Franklin	11 14 15 4 3 4 3 8 8	(D) (D) (D) (D) (D) 79 219 1 740 (D) 620	- 1 3 - - - - 5 2 2 1	(D) (D) 		
Graens Johnson Mississippi Montgomery Montgo	3 3 3 15 4 4 4 9 12 3 3 3 4 4 4 9 9 3 3 3 3 3 3 3 4 7 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	(D) (D) 197 2 829 287 1 409 1 297 (D) (D) (D) (D) 21 282	-11 -11 -3 -5 	(D) 2 492 (D) 982 (D) (D) (D) 19 316		
AMERICAN INDIAN State Total						
Missouri	149 143	28 040 28 646	38 51	17 135 17 815		
ASIAN OR PACIFIC ISLANDER						
State Total						
Missouri	25 27	3 277 4 561	5 8	(D) 1 882		
OTHER RACES (SEE TEXT)						
State Total						
Missouri	8 16	706 2 611	3 8	(D) 1 853		

¹Data for 1982 exclude abnormal farms.

Table 35. Operators of Spanish Origin: 1987 and 1982

[For classification of Spanish origin, see text. For meaning of abbreviations and symbols, see introductory text]

Geographic area	All fa	rms	Farms with sales of \$10,000 or more1		
Geographic area	Farms	Land in ferms	Farms	Land in farms	
STATE TOTAL					
Missouri1987 1982	197 152	47 912 33 995	79 51	32 833 23 818	
COUNTIES, 1987					
Adair Barry Boone Butler Cass Clinton Cooper Dade Daviess Dowlas Dunklin Franklin Franklin Greene Harrison Howell Iron Jackson Jasper	853353333 55833634774	1 197 (D) (D) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	3 2 1 1 1 1 1 2 2 2 2 5 1 2 1 1 1 1 1 1 1	1 197 00 00 00 00 00 00 00 00 00 00 00 00 00	
Johnson Lawrence Lincoln McDonald McDonald McDonald St. Charles St. Charles St. Charles St. Charles St. Louis Schuyler Weshington McDonald All other counties	66343333437350	2 290 507 2 612 (D) 494 270 340 274 1 241 1 257 513 1 348 19 366	4 - 2 1 1 2 3 3 2 3 3 3 3 3 3	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	

¹Data for 1982 exclude abnormal farms.

Table 36. Farms With Grazing Permits: 1987

[For meaning of abbreviations and symbols, see introductory text]

	Land in	farms			Farms by la	nd in farms				Source	of permits	
Geographic area	Farms	Acres	Less than 100 acres	100 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more	Forest service	Taylor grazing	Indian land	Other
Missouri	632	220 134	197	185	112	97	29	12	150	73	46	479
Andrew Audrain Barry Barton Batton Battes Benton Bollinger Boone Butter Callaway.	4 14 9 5 3 7 6 13 3 26	1 136 3 251 2 750 1 460 2 220 3 394 2 914 6 096 327 15 196	15 1 2 2 2 2 2 3 2 6	2 4 3 - 1 1 3 3 3 1 10	1253121313	1 3 1 - 1 - 1 - 3	- - - 1 3	1	1 - - - 6 1 15	1 - 2 2 1 3	1 1 2	2 14 6 5 3 7 6 5 3 3 13
Camden	67 1264 958 86	1 606 825 2 807 4 449 3 469 1 472 2 017 1 589 2 467 1 742	3 8 1 - 3 - 2 2 3	5 4 1 1 - 4 1 3 1	1 - 2 - 1 2 2 3 2 1	- - 3 2 - 2 - 3 2	- - 1 1 1 - - -	-	1 - 2 3 - 1 1 1	1 - 2 - 1 1 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 - 2 2 2 - 2 2 - 2 2 - 2	1 2 1 - 1 1 -	65864747755
Dade Dalles Daviess De Kalb Dent Douglas Franklin Gasconade Greene Grundy	6 3 5 3 12 12 7 3 9 3	610 730 680 1 553 4 596 2 885 1 971 1 572 389 1 452	5 -2 -2 4 3 -7 -	1 1 2 - 3 3 1 - 2 2	-2122312-	- - 1 5 2 2 1			2 - 2 1 7 6 1 - 2	2 2 -	2	4352566373

Table 36. Farms With Grazing Permits: 1987-Con.

(For meaning of abbreviations and symbols, see introductory text

[For meaning of abbreviations a	ind symbols, s	see introductor	y text)									
	Land in	farms			Farms by la	nd in farms				Source o	f permits	
Geographic area	Farms	Acres	Less than 100 acres	100 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more	Forest service	Taylor grazing	Indian land	Other
Howard Howell Jackson Jasper Johnson Knox Lacided Lawrence Lewis Lincoln Linco	6 19 4 6 7 3 6 12 5	2 527 4 883 395 279 1 863 1 148 3 830 1 889 583 3 557	9254 - 2723	242112 - 3335	24-111-2	211-21122-3	- 1 - - - 2 -	-	7 2 1 2 2 3 -	2 1 3 2 2 1 2	1 2 2	6 11 3 4 7 1 2 11 5
McDonald Macon Macison Maries Maries Maries Mercer Miller Moniteau Montgomery Morgan	7 10 3 4 7 3 7 4 10	1 242 5 970 451 976 2 112 1 629 1 217 1 175 3 439 2 103	1 2 1 1 3 - 4 2 3 1 7	4 3 2 2 2 2 2 1 4 4 4	2 2 - 1 2 1	- 2 - 1 - 1 1 - 2	1 1 -	1	1 1 2 1 2 2 1 1	3 1 2 2 1	2 - 1	7 8 3 3 5 3 6 3 10 13
Newton	18 7 8 11 8 7 8 7 7 8	3 590 4 601 1 484 5 677 2 921 2 335 6 056 3 066 1 857 5 556	14 4 - 1 2 1 1 1 3	1 1 7 3 2 3 - 1 - 2	113222231	2 - 3 1 1 3 2 1 2	1 - 1 1 - 2 1 - 2	1	3 1 1 5 1 1 7 1 2 4	4 - 3 1 1 1 1 2 -	2 2 1 1 1 1 1 1 1 1	15 6 6 7 7 7 1 1 7 5 4
Ralls Randolph Reynolds Ripley St. Charles St. Clair St. Clair St. Fancois St. Fancois St. Fancois Scaline Schuyler	4 5 7 8 6 5 4 6 11 3	2 257 703 2 612 6 152 2 991 2 801 428 852 5 239 816	1 1 3 3 3 2 -	24 22 21 1 - 22 22	- 4 3 4 - 1 1 2	- 1 2 - 2 - 4 1	1	1	2 2 3 4 - - - 1	1 2 - 1 - 1 - 1	1 2 1 1	35 4 36 4 4 5 11 3
Shannon Taney Texas Vernon Washington Wayne Webster Wright All other counties	4 12 11 6 7 3 10 11 47	1 159 4 599 8 958 1 887 2 328 923 2 660 3 954 14 779	2 - 1 1 5 7	3 3 4 3 1 2 3 15	3 3 2 2 2 8	1 4 3 2 - 1 - 8	- - 1 1	- 2 - - - 1 1	10 6 - 6 1 1 - 1 9	- - 1 1 1 - - 9	- 2 - 1 - - - 6	4 2 5 5 2 2 10 10 37

APPENDIX A. General Explanation

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DATA COLLECTION

Method of Enumeration

All agriculture censuses beginning with the 1969 census primarily have used mailout/mailback data collection. Direct enumeration methods, however, continue to be used for the agriculture census in Puerto Rico, Guam, the U.S. Virgin Islands, American Samoa, and the Commonwealth of the Northern Mariana Islands.

Mail List

The mail list for the 1987 census was comprised of individuals, businesses, and organizations that could be readily identified as being associated with agriculture. The list was assembled from the records of the 1982 census. administrative records of the Internal Revenue Service (IRS), and the statistical records of the U.S. Department of Agriculture (USDA). In addition, lists of large or specialized operations, such as nurseries and greenhouses, specialty crop farms, poultry farms, fish farms, livestock farms, and cattle feedlot operations, were obtained from State and Federal agencies, trade associations, and similar organizations. Lists of companies having one or more establishments (or locations) producing agricultural products were obtained from the 1982 census and updated using the information from the Standard Statistical Establishment List maintained by the Census Bureau, Exhaustive record linkage, unduplication, and mathematical modeling vielded a final mail list of 4.1 million names and addresses that had a substantial probability of being a farm operation.

Report Forms

In 1987, three different report forms were used—a two-page, a four-page, and a six-page form to minimize the reporting burden, particularly for small farms and places less likely to be farms. The six-page sample form and the four-page nonsample form are the same, except sections 23 through 28 have been added to the sample form to obtain supplemental information from a sample of farms.

The information collected in these sections will give the Bureau of the Census a good basis for making estimates of these data for other farms included in the census. The two-page form does not have as many questions or as much detail as the four-page and six-page forms. The four-page form has 11 regional versions and the six-page form has 13 regional versions. Both forms have different crops prelisted. Appendix D contains copies of both the two-page and six-page forms.

The six-page form was mailed to 1,104,000 addressees on the mail list, including all those expected to be large (based on expected sales or acreage) or unique (farms operated by multiestablishment companies or nonprofit organizations), all those in Alaska and Hawaii, and a sample of other addressees. The two-page form was mailed to 906,000 addressees. These were expected to be small farms or less likely to be farms. The four-page form was mailed to the remaining 2,079,000 addressees. Further discussion of the criteria used to determine which form was mailed to an addressee is provided in the Census Sample Design section of appendix C.

Initial Mailing

The report forms were mailed in mid-December 1987 to the approximately 4,089,000 individuals, businesses, and organizations on the mail list. The mail packages included a report form, a cover letter with a description of the purposes and uses of the census on the reverse side, an information sheet containing instructions for completing the form, and a postage-paid return envelope. Additional special instructions were included with report forms sent to grazing associations; feedlot operations; institutional organizations; Indian reservations; firms with multiple farm or ranch operations; and producers of poultry under contract, bees and honey, fish, laboratory animals, and nursery and greenhouse crops.

To provide additional help to farmers in completing their reports, copies of an Agriculture Census Guide booklet were sent to vocational agriculture instructors, USDA county offices of the Agriculture Stabilization and Conservation Service, and the Cooperative Extension Service. The Guide contained descriptions and definitions of various items in more detail than the instructions included with each report form. Representatives of the above agencies graciously consented to assist farmers in completing their report forms.

Followup Procedures

A thank you/reminder card was mailed to those on the mail list in mid-January 1988. Five followup letters, three of which were accompanied by a report form, were sent to nonrespondents at 4-week intervals starting in mid-February and continuing until early June 1988.

Telephone calls were made to all large farms who had not responded. In addition, telephone calls were made to a sample of other nonrespondents in counties that had a response rate of less than 75 percent. A nonresponse adjustment procedure was used to represent the final nonrespondent farms in the census results. A description of this procedure is included in the Census Estimation section of appendix C.

DATA PROCESSING

Selected report forms were reviewed prior to keying the data. These included reports with attached correspondence and reports with remarks or no positive data on the front page.

The data from each report form were subjected to a detailed item-by-item computer edit. The edit performed comprehensive checks for consistency and reasonableness, corrected erroneous or inconsistent data, supplied missing data based on similar farms within the same county, and assigned farm classification codes necessary for tabulating the data. Substantial computer-generated changes to the data were clerically reviewed and verified.

In the computer edit, farms with sales, acreage, or commodities exceeding specified levels were tested for historical comparability. Key items, such as acreage and sales, were compared for substantial changes between 1982 and 1987. Sizeable historical differences were resolved or verified by telephone, if necessary. Respondents who reported sales or acreage above specified levels on non-sample forms were sent correspondence requesting the additional sample data. Prior to publication, tabulated totals were reviewed by statisticians to identify inconsistencies and potential coverage problems. Comparisons were made with previous census data, estimates published by the USDA, and other available data.

MAJOR DATA CHANGES

Prior to each agriculture census, the Census Bureau reviews the content of the census forms to eliminate questions no longer needed and to identify new items necessary to meet user needs and to better describe the agricultural situation in our Nation. Data requests are solicited from farmers, farm organizations, land grant colleges and universities, State and federal agencies, and members of the Census Advisory Committee on Agricultural Statistics. Each agency and organization is asked to identify and justify its specific data needs. The following data inquiries were added to the 1987 report form:

Income from farm-related sources
Acres under the Conservation Reserve Program
Payments received for participation in federal farm

Grazing permits by source

All other production expenses

Additional data on production expenses were added in 1987:

Repair and maintenance expenses Cash rent Property taxes paid

The following separate data inquiries were eliminated from the 1987 form:

Storage capacity for petroleum products Number of hired farm and ranch workers Value of agricultural products sold directly to individuals for human consumption

Tons of commercially mixed feed Expenditures for coal, wood, and coke

Selected machinery items: automobiles, corn heads for combines, and field forage harvesters

Chinchillas Worms

Tropical and baitfish

Source of irrigation water

FOLLOW-ON SURVEYS, SPECIAL CENSUSES, AND RELATED PUBLICATIONS

In addition to the 1987 Census of Agriculture for the 50 States, Puerto Rico, Guam, the U.S. Virgin Islands, American Samoa, and the Commonwealth of the Northern Mariana Islands, the census of agriculture program includes the 1988 Farm and Ranch Irrigation Survey, the 1988 Agricultural Economics and Land Ownership Survey, and the 1988 Census of Horticultural Specialties.

The 1988 Farm and Ranch Irrigation Survey provides data on water use by irrigated farms and ranches. Data include: the amount of water applied by crop, method of water distribution, source of water, and energy costs for pumping water. Data from this survey will be published as volume 3. part 1.

The 1988 Agricultural Economics and Land Ownership Survey provides detailed data on debts, expenses, taxes, credits, assets, land ownership, and farm and off-farm income for farm operators. Many of these items, as well as detailed data on landlord characteristics, are being collected from the landlords of the farms involved in the survey. Data from this survey will be published as volume 3, part 2.

The 1988 Census of Horticultural Specialties covers operations growing and selling \$2,000 or more of horticultural products such as greenhouse products, outdoorgrown floricultural products, nursery products, mushrooms, and sod. These data will be published as volume 4.

Additional publications of the 1987 Census of Agriculture data include the Agricultural Atlas of the United States (previously called the Graphic Summary), Coverage Evaluation, Ranking of States and Counties, and Government Payments and Market Value of Agricultural Products Sold.

The Agricultural Atlas of the United States presents the Nation's agriculture graphically illustrated by dot and multicolor pattern maps. The maps provide displays on size and type of farm, land use, farm tenure, market value of products sold, crops harvested, livestock inventories, and other characteristics of farms. This report will be published as volume 2. part 1.

The Coverage Evaluation report provides estimates of the completeness of the 1987 Census of Agriculture for the United States, geographic regions, and selected States and groups of States. Estimates with their associated sample reliability are provided for farms not on the mail list, farms classified as nonfarms, duplicate farms, and nonfarms classified as farms. This report will be published as volume 2, part 2.

The Ranking of States and Counties report ranks the leading States and counties for selected items in the 1987 census and provides comparative data from the 1982 census. This report will be published as volume 2, part 3.

A new publication on Government Payments and Market Value of Agricultural Products Sold presents 1987 data for the United States and each State. The U.S. table has a format similar to volume 1, U.S. table 52 and presents summary data by size of farm. This report will be published as volume 2, part 5.

DEFINITIONS AND EXPLANATIONS

The following definitions and explanations provide a more detailed description of the terms used in this publication than are available in the tables or on the report form. For an exact wording of the questions on the 1987 census report forms and the information sheet which accompanied these forms, see appendix D. Most definitions of terms are the same as those used in earlier censuses. The more important exceptions are also noted here.

Farms or farms reporting—The term "farms" or "farms reporting" in the presentation of data denotes the number of farms reporting the item. For example, if there are 3,710 farms in a State and 842 of them had 28,594 cattle and calves, the data for those farms reporting cattle and calves would appear as:

Land in farms—The acreage designated in the tables as "land in farms" consists primarily of agricultural land used for crops, pasture, or grazing. It also includes woodland and wasteland not actually under cultivation or used for pasture or grazing, provided it was part of the farm operator's total operations. Large acreages of woodland or wasteland held for nonagricultural purposes were deleted from individual reports during the processing operations. Land in farms includes acres set aside under annual commodity acreage programs as well as acres in the Conservation Reserve Program for places meeting the farm definition.

Land in farms is an operating unit concept and includes land owned and operated as well as land rented from others. Land used rent free was to be reported as land rented from others. All grazing land, except land used under government permits on a per-head basis, was included as "land in farms" provided it was part of a farm or ranch. Land under the exclusive use of a grazing association was to be reported by the grazing association and included as land in farms. All land in Indian reservations used for growing crops or grazing livestock was to be included as land in farms. Land in reservations not reported by individual Indians or non-Indians was to be reported in the name of the cooperative group that used the land. In some instances, an entire Indian reservation was reported as one farm.

Land area—The approximate land area of counties and States represents the total land area as determined by records and calculations as of January 1, 1988. These data are updated periodically; however, the acreages shown for 1987 are essentially the same as for 1982. Any differences between the land area for 1987 and 1982 are due to annexations and other changes affecting county boundaries

Land in two or more counties—With few exceptions. the land in each farm was tabulated as being in the operator's principal county. The principal county was defined as the one where the largest value of agricultural products was raised or produced. It was usually the county containing all or the largest proportion of the land in the farm or viewed by the respondent as his/her principal county. For a limited number of Midwest and Western States, this procedure has resulted in the allocation of more land in farms to a county than the total land area of the county. To minimize this distortion, separate reports were required for large farms identified from the 1982 census as having more than one farm unit. Other reports received showing land in more than one county were separated into two or more reports if the data would substantially affect the county totals.

Value of land and buildings—Respondents were asked to report their estimate of the current market value of land and buildings owned, rented or leased from others, and rented or leased to others. Market value refers to the value the land and buildings would sell for under current market conditions. If the value of land and buildings was not reported, it was estimated using the average value of land and buildings from a similar farm in the same geographic area.

Harvested cropland—This category includes land from which crops were harvested or hay was cut, and land in orchards, citrus groves, vineyards, nurseries, and greenhouses. Land from which two or more crops were harvested was counted only once, even though there was more than one use of the land.

Cropland used only for pasture or grazing—This category includes land used only for pasture or grazing that could have been used for crops without additional improvement. Included also was all cropland used for rotation pasture and land in government diversion programs that were pastured. However, cropland that was pastured before or after crops were harvested was to be included as harvested cropland rather than cropland for pasture or grazing.

Other cropland—This category includes cropland not harvested and not grazed which was used for cover crops, soil improvement crops, land on which all crops failed, cultivated summer fallow, idle cropland, and land planted in crops that were to be harvested after the census year.

Total woodland—This category includes natural or planted woodlots or timber tracts, cutover and deforested land with young growth which has or will have value for wood products, land planted for Christmas tree production, and woodland pastured. Land covered by sagebrush or mesquite was to be reported as other pastureland and rangeland or other land.

Woodland pastured—This category includes all woodland used for pasture or grazing during the census year. Woodland or forest land pastured under a per-head grazing permit was not counted as land in farms and therefore, was not included in woodland pastured.

Cropland in annual commodity acreage adjustment programs—This category includes land diverted or set aside under the provisions of the Federal Commodity Acreage Program. These data are for the acres of cropland taken out of production by growers of wheat, cotton, rice, corn, sorghum, barley, and oats, and devoted to conservation uses. Information was not obtained as to which crops would have been grown on the acres set aside.

Cropland in the Conservation Reserve Program (CRP)—This category includes acres of "highly erodible" cropland taken out of agricultural production and planted to protective cover crops or reforested. The CRP was established through the 1985 Food Security Act and provides for annual rental payments and shared costs of conservation practices through a 10-year contract with the USDA. Appendix B presents data on places with all their cropland enrolled in the Conservation Reserve Program and which were not counted as farms in the 1987 census.

Irrigated land—This category includes all land watered by any artificial or controlled means, such as sprinklers, furrows or ditches, and spreader dikes. Included are supplemental, partial, and preplant irrigation. Each acre was to be counted only once regardless of the number of times it was irrigated or harvested.

Operator-The term "operator" designates a person who operates a farm, either doing the work or making day-to-day decisions about such things as planting, harvesting, feeding, and marketing. The operator may be the owner, a member of the owner's household, a hired manager, a tenant, a renter, or a sharecropper. If a person rents land to others or has land worked on shares by others, he/she is considered the operator only of the land which is retained for his/her own operation. For partnerships, only one partner is counted as the operator. If it is not clear which partner is in charge, then the senior or oldest active partner is considered the operator. For census purposes, the number of operators is the same as the number of farms. In some cases, the operator was not the individual named on the address label of the report form, but another family member, a partner, or a hired manager who was actually in charge of the farm operation.

Operator characteristics—All operators were asked to report place of residence, principal occupation, days of off-farm work, year in which his/her operation of the farm began, age, race, sex, and Spanish origin. If race, age, sex, and principal occupation were not reported, they were imputed based on information reported by farms with similar acreage, tenure, and value of sales. No imputations were made for nonresponse to place of residence, Spanish origin, off-farm work, or year began operation. Operators of Spanish origin were tabulated by reported race.

Farm production expenses—In 1987, additional specific expense items and a category for all other farm production expenses were added to the selected farm production expenses collected in 1982. Consequently, we are publishing total farm production expenses in 1987. The expenses are limited to those incurred in the operation of the farm business. Expenses include the share of the expenditures provided by landlords, contractors, and partners in the operation of the farm business. Property taxes paid by landlords are excluded. Expenditures for nonfarm activities; farm-related activities such as providing customwork for others, the production and harvest of forest products, and recreational services; and household expenses are excluded. In 1987, as in other recent censuses, operators producing crops, livestock, or poultry under contract often were unable or unwilling to estimate the cost of production inputs furnished by the contractors. As a consequence, extensive estimation was required for contract producers.

Commercial fertilizer—The expense for commercial fertilizer is the amount spent on fertilizer during 1987

including the cost of custom application. The cost of custom application was excluded from the 1982 and 1978 data.

Agricultural chemicals—These expenses include the cost of all insecticides, herbicides, fungicides, and other pesticides, including the cost of custom application. Data exclude commercial fertilizer purchased. The cost of custom application was excluded from the 1982 and 1978 data. The cost of lime was excluded from the 1987 and 1982 data, but included in 1978.

Customwork, machine hire, and rental of machinery and equipment—These expenses include costs incurred for having customwork done on the place and for renting machines to perform agricultural operations. The cost of cotton ginning is excluded. The cost of labor involved in the customwork service is included in the customwork expense. The cost of custom application of fertilizer and chemicals was included in the 1982 and 1978 customwork data, but is included in expenditures for these items in 1987. The cost of hired labor for operating rented or hired machinery is included as a hired farm and ranch labor expense.

Interest—In 1987, separate data were collected for interest paid on debts secured by real estate and interest paid on debts not secured by real estate. In 1982, only total interest expenses were collected.

Market value of agricultural products sold—This category represents the gross market value before taxes and production expenses of all agricultural products sold or removed from the place in 1987 regardless of who received the payment. It includes sales by the operator as well as the value of any shares received by partners, landlords, contractors, or others associated with the operation. In addition, it includes receipts from placing commodities in the Commodity Credit Corporation (CCC) loan program in 1987. It does not include payments received for participation in federal farm programs nor does it include income from farm-related sources such as customwork and other agricultural services, or income from nonfarm sources.

The value of crops sold in 1987 does not necessarily represent the sales from crops harvested in 1987. Data may include sales from crops produced in earlier years and exclude some crops produced in 1987, but held in storage and not sold. For commodities, such as sugar beets and wool, sold through a co-op which made payments in several installments, respondents were requested to report the total value received in 1987.

The value of agricultural products sold was requested of all operators. If the operator failed to report this information, estimates were made based on the amount of crops harvested, livestock or poultry inventory or number sold. Extensive estimation was required for operators growing crops or livestock under contract.

Caution should be used when comparing sales in 1987 with sales reported in earlier censuses. Sales figures are expressed in current dollars and have not been adjusted for inflation or deflation.

Government payments—This category is limited to direct cash or generic commodity certificate (PIK) payments received by the farm operator in 1987. It includes deficiency and diversion payments; wool payments; payments from the Dairy Termination Program, the Conservation Reserve Program, other conservation programs, and all other federal farm programs under which payments were made directly to farm operators.

Other farm-related income—The 1987 report form included a new inquiry on income from farm-related sources. These data consist of gross income in 1987 before taxes and expenses from the sales of farm by-products and other sales and services closely related to the principal functions of the farm business. These data are for income producing activities that are primarily a by-product or supplemental to the farm operation. They exclude income from business activities that are separate from the farm business.

Customwork and other agricultural services—This income includes gross receipts received by farm operators for providing services for others such as planting, plowing, spraying, and harvesting. Income from customwork and other agricultural services is generally included in the agriculture census if it is closely related to the farming operation. However, it is excluded if it constitutes a separate business or is conducted from another location.

Rental of farmland—This income includes gross cash rent or share payments received from renting out farmland; payments received from the lease or sale of allotments for crops such as tobacco; and payments received for livestock pastured on a per-head, permonth, or per-pound basis. It excludes rental income from nonfarm property.

Sales of forest products—This income includes gross receipts from the sales of Christmas trees, standing timber, maple products, gum for naval stores, firewood, and other forest products from the farm business. It excludes income from nonfarm timber tracts and sawmill businesses.

Other farm-related income sources—This income includes gross receipts from hunting leases, fishing fees, camping, other recreational services, patronage dividends of cooperatives, sales of farm by-products, and other sales and services closely related to the farm business. It excludes income from nonfarm businesses.

Commodity Credit Corporations loans—This category includes loans for corn, wheat, soybeans, sorghum, barley, oats, cotton, peanuts, rye, rice, tobacco, and honey.

Agricultural chemicals used, including fertilizer and lime—For each type of agricultural chemical, the acres treated were to be reported only once even if the acres were fertilized or limed more than once. If multipurpose chemicals were used, the acres treated for each purpose were to be reported.

Fish and other aquacultural products—The raising of fish and other aquacultural products in captivity is included in the agriculture census. Production in salt water is considered not to be in captivity and is excluded from the census.

Bees and honey—Bee and honey production was enumerated and tabulated in the county in which the home farm was located even though hives are often moved from farm to farm over a wide geographic area.

Citrus enumeration-In the 1987 census, reports for selected citrus caretakers in Arizona. Florida, and Texas were obtained by direct enumeration. A citrus caretaker is an organization or person caring for or managing citrus groves for others. This special enumeration has been used in recent censuses because of the difficulty in identifying and enumerating absentee grove owners who often do not know the information that is needed to adequately complete the census report. Each citrus caretaker was enumerated as a farm operator and requested to complete one report form for all groves cared for and to furnish a list of grove owners' names, addresses, and acres of citrus. The names on the lists were matched to completed grove owners' report forms to eliminate duplication. The caretaker also was requested to inform the grove owner that he had already reported for the citrus under his care and that the grove owner was not to report the citrus again. In the 1987 census, 7 caretakers in Arizona reported 175 grove owners having 12,000 acres of citrus; the 65 caretakers in Florida reported 3.000 grove owners having 170,000 acres of citrus; and 20 caretakers in Texas reported 800 grove owners having 14,500 acres of citrus.

Crop year or season covered—Acres and quantity harvested are for the calendar year 1987 except for citrus fruits, avocados, olives; vegetables in Florida; sugarcane in Florida and Texas; and pineapples and coffee in Hawaii.

Citrus fruits—The data for Florida relate to the quantity harvested in the September 1986 through July 1987 harvest season, except limes that were harvested in the April 1987 through March 1988 harvest season. The data for Texas relate to the quantity harvested in the September 1986 through May 1987 harvest season. The data for States, other than Florida and Texas, relate to the quantity harvested in the 1986-87 harvest season.

Avocados—The data for California relate to the quantity harvested in the November 1986 through November 1987 harvest season and for Florida the April 1987 through March 1988 harvest season.

Olives—The data for California relate to the quantity harvested in the September 1986 through March 1987 harvest season.

Vegetables—The data for Florida relate to the crop harvested in the September 1986 through August 1987 harvest season.

Sugarcane for sugar—The data for Florida relate to the cuttings from November 1986 through April 1987, and for Texas the cuttings from October 1986 through April 1987.

Pineapples—The data for Hawaii relate to the quantity harvested in the year ending May 31, 1987.

Coffee-The data for Hawaii relate to the 1986-87 crop.

Acres and quantity harvested—Crops were reported in whole acres, except for the following crops which were reported in 10ths of acres: Irish potatoes, sweetpotatoes, tobacco, fruit and nut crops including land in orchards, berries, vegetables, and nursery and greenhouse crops; and in Hawaii, taro, ginger root, and lotus root. Totals for crops reported in 10ths of acres were rounded to whole acres at the aggregate level during the tabulation process.

If two or more crops were harvested from the same land during the year, the acres would be counted for each crop. Therefore, the total acres of all crops harvested generally exceeds the acres of cropland harvested. An exception to this procedure is hay crops. When more than one cutting of hay was taken from the same acres, the acres are counted only once but the quantity harvested includes all cuttings. However, hay cut for both dry hay and green chop or silage would be reported for each applicable crop. For interplanted crops or "skip-row" crops, acres were to be reported according to the portion of the field occupied by each crop.

If a crop was planted but not harvested, the acres were not to be reported as harvested. These acres were to be reported in the "land use" section under the appropriate cropland items—cropland used only for pasture or grazing, cropland used for cover crops, cropland on which all crops failed, or cropland idle.

Corn and sorghum hogged or grazed were to be reported as "cropland harvested" and not as "cropland used only for pasture or grazing." Crop residue left in fields and later hogged or grazed was not reported as cropland pasture.

Quantity harvested was not obtained for crops such as vegetables; nursery and greenhouse crops; corn cut for dry fodder, hogged or grazed; and sorghum, hogged or grazed.

Acres of land in bearing and nonbearing fruit orchards, citrus or other groves, vineyards, and nut trees were to be reported as harvested cropland regardless of whether the crop was harvested or failed. However, abandoned orchards were to be reported as cropland idle, not as harvested cropland and the individual abandoned orchard crop acres were not to be reported.

Land in orchards—This category includes land in bearing and nonbearing fruit trees, citrus or other groves, vineyards, and nut trees of all ages, including land on which all fruit crops failed. Respondents were instructed not to report abandoned plantings and plantings of less than 20 total fruit, citrus, or nut trees, or grapevines.

Crop units of measure—The regional report forms allowed the operator to report the quantity of field crops harvested in a unit of measure commonly used in the region. When the operator reported in a unit of measure different than the unit of measure published, the quantity harvested was converted to the published unit of measure.

Grapes could be reported in dry weight or fresh weight; plums and prunes in fresh weight, or prunes in dry weight; and in Hawaii, coffee in pounds parchment or pounds cherry, and macadamia nuts in pounds husked, unshelled or pounds shelled. For other fruit and nut crops and citrus, the operator was given a choice of units of measure of pounds, tons, or boxes. The quantity harvested for these crops is published in pounds.

Write-in crops—To reduce the length of the report form, only the major crops for the region were prelisted. For other crops, the respondent was requested to look at a list of crops in each section and write in the crop name and its code. For crops that had no individual code listed on the report form, the respondent was to write in the crop name and code the crop into the appropriate "all other" category for that section. Write-in crops coded as "all other" were reviewed and assigned a specific code when possible. Crops not assigned a specific code were left in the appropriate "all other" category.

In some cases, the reviewers were unable to determine the specific crop reported by the respondent because of incomplete or generalized crop names. To ensure proper coding, most of these respondents were telephoned. Reports for those not telephoned were changed on the basis of other reports for the area.

Misreported or miscoded crops—In a few instances, tabulated data may be inaccurate because respondents misunderstood or misinterpreted questions on the report form. Data may have been reported on the wrong line or in the wrong section, or the wrong crop code may have been placed beside the name of a write-in crop. Some of these errors as well as some keying errors may not have been identified during processing and therefore, were not corrected. Reports with significant acres of unusual crops for the area were examined to minimize the possibility that they were in error.

"See text" References

Items in the tables which carry the note "See text" are explained or defined in this section.

Data are based on a sample of farms—For 1987, 1982, and 1978, selected data were collected from only a sample of farms. These data are subject to sampling error. For 1987, the six-page sample form was mailed to all large and specialized farms (based on expected sales, acres, or standard industrial classification), all farms in Alaska and Hawaii, and approximately 17 percent of all other farms. Sample sections 23 through 28 of the 1987 census forms included inquiries on production expenses, commercial fertilizer and lime, chemicals, machinery and equipment, value of land and buildings, and income from farm-related sources. Estimates of the reliability of county totals for selected items are shown in table F of appendix C.

Operators of Spanish origin—No imputation was made for those not responding to the question on Spanish origin.

Farms operated by Black and other races—This category includes Blacks, American Indians, Asian and Pacific Islanders, and all other racial groups other than White.

All other races—This category is primarily limited to persons native to or of ancestry from Mexico, the Caribbean, and Central and South America.

Total sales—This item represents the gross market value of all agricultural products sold before taxes and expenses in the census year including livestock, poultry, and their products; and crops, including nursery crops and hay. Respondents were asked to include landlords' and contractors' shares. The value of commodities placed in CCC loans are included as sold. In 1987, all farms including abnormal farms were tabulated by size based on reported sales. In 1982 and 1978, abnormal farms were included in the total sales figure, but excluded from the detailed size breakdowns. Abnormal farms include institutional farms, experimental and research farms, and Indian reservations.

Farms with sales of less than \$1,000—This category includes all farms with actual sales of less than \$1,000, but having the production potential for sales of \$1,000 or more. These farms normally could be expected to sell \$1,000 or more of agricultural products.

Net cash return from agricultural sales for the farm unit—This category is derived by subtracting total operating expenditures from the gross market value of agricultural products sold. Depreciation and the change in inventory values are excluded from expenditures. Production expenditures may be understated on part owner and tenant farms because property taxes paid by landlords are excluded. Other landlord expenditures, such as insurance or rent paid, which are not readily known to renters may also be omitted or understated. Gross sales include sales by the operator as well as the share of sales received by

partners, landlords, and contractors. Consequently, the net cash return is that of the farm unit rather than the net farm income of the operator.

Other livestock and livestock products—This category includes all livestock and livestock products not listed separately.

Value of livestock and poultry on farms—Data for the value of livestock and poultry on farms were obtained by multiplying the inventory of each major age and sex group by State average prices. The State average prices for cattle, hogs, sheep, Angora goats, hens and pullets of laying age, and turkeys were obtained primarily from data published by the National Agricultural Statistics Service, USDA. Prices applied to other livestock and poultry were census-derived averages based primarily on reported value of sales in the census.

Poultry hatched—This category includes all poultry hatched on the place during the year and placed or sold. Incubator egg capacity on December 31, 1987, is tabulated under the column heading "Inventory" and the number of poultry hatched and placed or sold is under the heading "Sales."

Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc.—Data shown for hay represent all hay crops, including grass silage, haylage, and hay crops cut and fed green (green chop). In production data, dry tons represent dry tonnage for the various hay categories and dry weight equivalents for grass silage and hay cut and fed green. The conversion used was 3 tons of green weight to 1 ton of dry weight.

Tame hay other than alfalfa, small grain, and wild hay—Data shown represent dry tons of hay harvested from clover, lespedeza, timothy, Bermuda grass, Sudan grass, and other types of legume and tame grasses.

Grapes—Farm operators were given the option of reporting the quantity of grapes harvested in dry weight or fresh weight. For publication purposes, all quantities of grapes harvested have been converted to pounds of fresh weight. The conversion used was 4 pounds fresh weight to 1 pound dry weight.

Plums and prunes—Farm operators were given the option of reporting the quantity of plums and prunes harvested in dry weight or fresh weight. For publication purposes, all quantities of plums and prunes harvested have been converted to pounds of fresh weight. The conversion used was 3 pounds fresh weight to 1 pound dry weight.

Cherries—For 1987, cherries were reported as "sweet cherries," "tart cherries," or "cherries" depending on the regional form the respondent completed. On regional

forms for States where cherries are an important fruit crop, "sweet cherries" and "tart cherries" were listed separately. On the other regional forms, either "cherries" were listed or could be written in. For publication purposes, "cherries, total" could be shown along with the individual breakdown of "sweet cherries," "tart cherries," or "cherries, not specified." "Cherries, not specified" is used to account for cherries where the "sweet" and "tart" breakdown was not asked or where respondents wrote in "cherries" but did not specify or code the kind of cherry. All the individual cherry items may not be shown. Data for "sweet cherries," "tart cherries," and "cherries, not specified" are not available for 1982

Other fruits and nuts—Data shown for other fruits and nuts relate to any fruits and nuts not having a specific code on the 1987 report form.

Land used for vegetables—Data are for the total land used for vegetable crops. The acres are reported only once, even though two or more harvests of a vegetable or more than one vegetable were harvested from the same acres.

Vegetables harvested for sale—The acres of vegetables harvested is the summation of the acres of individual vegetables harvested. All of the individual vegetable items may not be shown.

Nursery and greenhouse crops grown for sale—These data are a summation of the individual items reported. All of the individual items may not be shown.

Nursery, floriculture, vegetable and flower seed crops, sod, etc., grown in the open, irrigated—Data refer to farms reporting irrigated nursery, floriculture, vegetable and flower seeds, sod, bedding plants, etc., grown in the open.

Other grains—These data are for the total market value of other grains sold including dry edible beans, dry lima beans, buckwheat, dry southern peas (cowpeas), emmer and spelt, flaxseed, mixed grains, lentils, mustard seed, dry edible peas, popcorn, proso millet, rice, rye for grain, safflower, sunflower seed, triticale, and wild rice.

Value of crop production—This item represents the estimated value of all crops harvested during the 1987 crop year. Data for the value of crops harvested were obtained by multiplying the average estimated value per unit by the reported acres or quantity harvested. Generally, harvested units of production (pounds, bushels, bales, etc.) were multiplied by State estimates of prices per unit. If only acres harvested were reported, State estimates for value of production per acre were used. The State average production price and production value per acre used in these calculations were obtained usually from publications of the National Agricultural Statistics Service, USDA. When

USDA estimates were not available, Bureau of the Census statisticians made estimates using available sources such as data from adjacent States, respondent report forms, county extension agents, and other persons knowledgeable about specific crops.

FARMS CLASSIFIED BY SPECIFIED CHARACTERISTICS

State tables 48 through 53 present detailed 1987 data for all farms classified by specified characteristics—tenure of operator, type of organization, age and principal occupation of operator, size of farm (acres), value of agricultural products sold, and standard industrial classification. Other tables include data classified by value of sales groups or other characteristics of the farm or the operator.

Farms by value of agricultural products sold or value of sales— In 1987, all farms were tabulated by size based on reported sales. In 1982 and earlier censuses, abnormal farms were not tabulated based on sales size. In the tables on market value of agricultural products sold, the sales of abnormal farms in 1982 and earlier censuses were included in the total sales figure, but excluded from the detailed size categories. Abnormal farms included institutional farms, experimental and research farms, and Indian reservations. The category "farms with sales of less than \$1,000" included all farms with actual sales of less than \$1,000 but having the production potential for sales of \$1,000 or more. These farms normally could be expected to sell \$1,000 or more of agricultural products.

The sales size categories used in this report are consistent with the standard business size categories issued by Office of Management and Budget (OMB) in 1982. In State table 52, data are presented for four sales size categories between \$10,000 and \$49,999. This provides users with bridge data under both the OMB and the 1978 census classifications. For the 1992 census, data will be presented only for the OMB sales size categories of \$10,000 to \$24,999 and \$25,000 to \$49,999.

Abnormal farms—This category includes institutional farms, experimental and research farms, and Indian reservations. Institutional farms include those operated by hospitals, penitentiaries, churches, schools, grazing associations, and government agencies. In 1987 and 1982, nongovernmental units such as church farms and Future Farmers of America camps were classified as abnormal farms only when 50 percent or more of their products produced and intended for human consumption were utilized by the organization.

Farms by tenure of operator—The classifications of tenure used in the 1987 census were:

Full owners, who operate only land they own.

Part owners, who operate land they own and also land they rent from others.

Tenants, who operate only land they rent from others or work on shares for others.

Farms by type of organization—All farms were classified by type of organization in the 1987 census. The classifications used were:

Individual or family (sole proprietorship), excluding partnership and corporation.

Partnership, including family partnership.

Corporation, including family corporation.

Other, cooperative, estate or trust, institutional, etc.

Corporations were subclassified by two additional characteristics into:

- Family held
 Other than family held
- More than 10 stockholders 10 or less stockholders

Farms by age and principal occupation of operator—Data on age and principal occupation were requested from all operators in 1987. The principal occupation classifications used were:

Farming—The operator spent 50 percent or more of his/her worktime in 1987 in farming or ranching.

Other—The operator spent more than 50 percent of his/her worktime in 1987 in occupations other than farming or ranching.

Farms by size—All farms were classified into selected size groups according to the total land area in the farm. The land area of a farm is an operating unit concept and includes land owned and operated as well as land rented from others. Land rented to or assigned to a tenant was considered the tenant's farm and not the owner's.

Farms by standard industrial classification—In 1987, all agricultural production establishments (farms, ranches, nurseries, greenhouses, etc.) were classified by type of activity using the standard industrial classification (SIC) system. These classifications, found in the 1987 SIC Manual¹, are used to promote uniformity and comparability in the presentation of statistical data collected by various agencies.

¹Standard Industrial Classification Manual: 1987. For sale by Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Stock No. 041-001-003-14-2.

An establishment primarily engaged in crop production (major group 01) or production of livestock and animal specialties (major group 02) is classified in the four-digit industry and three-digit industry group which accounts for 50 percent or more of the total value of sales of its agricultural products. If the total value of sales of agricultural products of an establishment is less than 50 percent from a single four-digit industry, but 50 percent or more from the products of two or more four-digit industries within the same three-digit industry group, the establishment is classified in the miscellaneous industry of that industry group. Otherwise, it is classified as a general grop farm in industry 0191 or a general livestock farm in industry 0291. Establishments that derive 50 percent or more of the value of sales from horticultural specialties of industry group 018 are classified in industry 0181 or 0182 according to their primary activity.

Characteristics of all farms by selected SIC groupings are shown in State tables 18 and 53. The SIC groupings shown in State table 53, together with the associated products (value of sales representing 50 percent or more of the value of agricultural products sold during the year) on which the classification is based, are as follows:

Cash grains (011)—Wheat, rice, corn, soybeans, barley, buckwheat, cowpeas, dry field and seed beans and peas, flaxseed, lentils, milo, mustard seed, oats, popcorn, rye, safflower, sorghum, sunflowers, and other small grains.

Cotton (0131)—Cotton and cottonseed.

Tobacco (0132)-Tobacco.

Sugarcane, sugar beets, Irish potatoes, hay, peanuts, and other field crops (0133, 0134, 0139)—Sugarcane, sugar beets, Irish potatoes, alfalfa, broomcorn, clover, grass seed, hay, hops, mint, peanuts, sweetpotatoes, timothy, and yams.

Vegetables and melons (016)—Vegetables and melons grown in the open.

Fruits and tree nuts (017)—Berries, grapes, tree nuts, citrus fruits, deciduous tree fruits, avocados, bananas, coffee, dates, figs, olives, pineapples, and tropical fruit.

Horticultural specialties (018)—Bedding plants, bulbs, florists' greens, flower and vegetable seeds, flowers, foliage, fruit stocks, nursery stock, ornamental plants, shrubberies, sod, mushrooms, and vegetables grown under cover.

General farms, primarily crops (019)—Crops, including horticultural specialties, but less than 50 percent of sales from any single three-digit industry group.

Livestock, except dairy, poultry, and animal specialties (021)—Cattle, calves, hogs, sheep, goats, goat's milk, mohair, and wool.

Beef cattle, except feedlots (0212)—Production or feeding of beef cattle, except feedlots.

Dairy farms (024)—Production of cows' milk and other dairy products and raising of dairy heifer replacements.

Poultry and eggs (025)—Chickens, chicken eggs, turkeys, ducks, geese, pheasants, pigeons, quail, and squab.

Animal specialties (027)—Fur-bearing animals, rabbits, horses, ponies, bees, fish in captivity except fish hatcheries, worms, and laboratory animals.

General farms, primarily livestock and animal specialties (029)— Livestock and animal specialties and their products, but less than 50 percent of sales from any single three-digit industry group.

The SIC manual was revised for 1987. Animal aquaculture (0273) was established as a new industry and horticultural specialties, not elsewhere classified (0189) was deleted.

APPENDIX B. Places With All Cropland in the Conservation Reserve **Program**

The Food Security Act of 1985 established the Conservation Reserve Program (CRP). This program provides annual payments for highly erodible cropland enrolled in the program and meeting its conservation requirements. It also requires that the land be taken out

of agricultural production for 10 years.

The 1987 Census of Agriculture includes Conservation Reserve acreage as land in farms on operations that meet the census farm definition. For census purposes. a farm is any place from which agricultural products of \$1,000 or more were produced and sold or normally would have been sold during the census year. Operations which placed all of their cropland in the CRP and did not otherwise meet the farm definition based upon sales, livestock inventories, planted crops, or other criteria for potential sales were not included as farms in the census tabulations.

The following table provides CRP data for places not meeting the census farm definition ("whole farm" CRP places). It also contains separate but corresponding CRP data for farms included in the census tabulations. In addition to State data, detailed county data are presented for counties with three or more whole farm" CRP places reported. For counties with less than three "whole farm" CRP places reported, their data are combined and reported in "all other counties."

The data for "whole farm" CRP places are not complete for all counties. The census mail list was developed from sources which indicated the farm had agricultural production activity. It was not designed to cover all "whole farm" CRP places. Therefore, the data for these places are limited to what was reported in the census and have not been adjusted to account for nonresponse, incomplete coverage, and reporting errors.

Land in Conservation Reserve Program: 1987

[For meaning of abbreviations and symbols, see introductory text]									
Geographic area	Agricultural places	excluded by farm defi in the CRP	inition with acres	Farms with acres in the CRP					
оченуварние агча	Number	Land in places (acres)	Land in CRP (acres)	Number	Land in farms (acres)	Land in CRP (acres)			
Missouri	1 279	186 204	117 029	4 435	2 379 560	495 612			
Adair	21 24 6 30 22 21 17 17 15 24 26 37 16 5 16 5 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 782 3 8100 4 827 2 826 4 307 1 362 2 133 2 395 580 2 443 2 163 2 153 2	2 079 2 498 3 393 3 293 2 287 6 600 1 515 2 182 1 525 1 545 82 1 983 1 545 82 1 983 2 985 1 544 1 988 3 298 3 298 3 4 484 3 484 3 498 4 998 7 745 996 2 052 6 745 996 2 052 6 6 6 6 6 6 6 6	92 514 566 19 88 19 44 19 87 78 55 20 10 11 22 68 77 59 110 10 10 10 10 10 10 10 10 10 10 10 10	54 905 19 447 18 87 19 847 18 87 62 649 60 15 10 845 21 296 4 809 2 288 22 288 22 288 23 288 24 288 25 165 21 493 12 233 70 383 42 183 42 183 43 283 44 283 55 169 38 618 18 796 38 618 18 796 38 618 18 796 39 8618 18 796 39 8618 18 796 39 8618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 398 39 618 19 399 39 618 19 59 618	10 612 3 694 5 (0) 12 491 12 491 839 4839 4839 4839 4831 811 811 811 812 14 953 8 556 2 152 14 953 14 953 14 953 14 953 14 953 14 953 14 953 14 953 16 6 552 17 950 18 950 19 950 19 950 19 950 10 950 11 950 12 972 12 972 13 950 14 953 15 950 16 950 17 950 18 950			
Livingston	27 43	5 522 6 706	3 207 4 486	93	52 957 48 127	8 5 11 5			

Land in Conservation Reserve Program: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

•	Agricultural places	excluded by farm da in the CRP	afinition with acres	Ferms with acres in the CRP			
Geographic erea	Number	Land in places (acres)	Land in CRP (acres)	Number	Land in farms (acres)	Land in CRP (acres)	
Montgomery	19	2 845	1 820	36	18 136	4 341	
Morgan	6	520	341	20	13 103	2 250	
Newton	.3	244	224	24	10 647	2 243	
Nodaway	13	2 229	1 597	77	33 080	7 937	
Perry	!!!	2 442	497	24	12 338	1 114	
Pettis	11	964	578	47	19 825	4 461	
Pika	ויַיי	866	515	36	17 760	3 148	
Plette	ا م	196	118	25	13 491	2 227	
Polk	.31	1 012	650	4	995	(D)	
Putnam	16	5 551	4 369	83	58 768	15 357	
Ralls	13	1 623	949	22	11 613	2 048	
Randolph	20	3 189	2 149	44	28 507	5 912	
Ray	1 1/ 1	2 663	1 705	50	24 443	4 169	
St. Charles	5	513	136	14	9 208	1 158	
St. Clair	8 1	1 336	865	37	25 539	4 379	
Ste. Genevieve	1 8	1 584	365	35	18 667	1 655	
St. Louis	. 91	944	569	3	3 273	128	
Salina	12	1 744	943	50	26 852	3 474	
Schuyler	15	1 597	1 054	66	30 066	6 375	
Scotland	31	4 703	2 858	114	62 754	14 927	
Scott	.71	1 366	893	12	3 465	727	
Shelby	10	1 485	772	35	20 342	2 782	
Stoddard	34	2 703	1 682	48	13 413	2 815	
Sullivan	37	5 192	3 492	144	93 890	22 278	
Vernon	37	5 513	3 493	154	95 047	22 857	
Warren	7	1 676	744	18	9 392	895	
Worth	10	1 590	1 395	75	45 371	12 244	
All other counties	l 17 l	2 854	1 1 331	120	52 745	7 995	

APPENDIX C. Statistical Methodology

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MAIL LIST MODEL

A statistical discriminant model was developed to predict the probability that a mail list addressee operated a farm. The model was used to identify the 4.1 million records from the preliminary census mail list of 6.0 million records that would receive a census of agriculture report form. Records from the 1982 census mail list were used to build the model. Record characteristics such as the source of the mail list record (see appendix A for a description of record sources), number of source lists on which the record appeared, expected value of agricultural sales, and geographic location were used to separate mail list records into model groups. The proportion of 1982 census farm records in each group was calculated to provide an estimate of the probability that an addressee in the group operated a farm.

Using these same group definitions, the 1987 census mail list records were separated into groups, each with an associated estimate of farm probability from the model. The 4.1 million mail list records in groups with the largest estimate of farm probability were selected to receive the census report form. A large percentage of the 1.9 million records that were dropped from the 6.0 million preliminary census mail list were nonfarm records from the previous census. This procedure was used to obtain a more complete census enumeration without excessive respondent burden and data collection cost.

CENSUS SAMPLE DESIGN

Each of the 4.1 million name and address records on the census mail list was designated to receive one of three different types of census report forms. The three forms were the nonsample census form (a four-page form), the sample form (a six-page form), and the short form (a two-page form). Sections 1 through 22 of the sample form were identical to sections on the nonsample census form. However, the sample form contained additional sections on farm production expenditures, usage of fertilizers and insecticides, value of machinery and equipment, value of land and buildings, and farm-related income. The short form contained abbreviated versions of the sections on the nonsample census form. These three different forms were used to reduce the response burden of the census, while providing quality information on a large number of data items at the county level.

The sample form was mailed to all mail list records in Alaska and Hawaii and to a sample of records in other States identified when the mail list was constructed. Addresses were selected into the sample with certainty if they were expected to have large total values of agricultural products sold or large acreage, if they were firms with two or more farms, or if they had other special characteristics. When a nonsample large farm was identified during processing, a supplemental form that contained the additional data inquiries was mailed. All farms in counties with less than 100 farms in 1982 were included in the sample with certainty; counties containing 100 to 199 farms in 1982 were systematically sampled at a rate of 1 in 2; and counties containing 200 or more farms in 1982 were systematically sampled at a rate of 1 in 6. This differential sample scheme was used to provide reliable data for sections 23 through 28 of the report form for all counties.

To determine which mail list records would receive the short form, all mail list records not designated for the sample were sorted into model groups according to farm probability as specified by the mail list model. The 906,000 mail list records in the model groups with the lowest probability of being farms and with an expected total value of agricultural product sales less than \$20,000 were designated to receive the short form. The remaining mail list records were selected to receive the nonsample census form.

CENSUS ESTIMATION

The 1987 Census of Agriculture used two types of statistical estimation procedures. These estimation

procedures accounted both for nonresponse to the data collection and for the sample data collection. These procedures are used because some farm operators never respond to the census despite numerous attempts to contact them, and not all farm operators are requested to provide the sample data items.

Whole Farm Nonresponse Estimation

A statistical estimation procedure was used to account for the census farms among mail list nonrespondents that were not designated for telephone followup. A stratified systematic sample of eligible census nonrespondents were mailed a simplified report form. Five sample strata were defined based on form type, expected value of sales, and previous census status. The report form was designed to provide sufficient information to determine farm status. Additional mail and telephone contacts were made to survey nonrespondents to obtain sufficient response for survey estimates.

Estimates of the proportion of census nonrespondents that operated farms were made for each stratum in the State using survey results and applied to the total number of census nonrespondents in that stratum. A synthetic estimation procedure was used to estimate the number of census nonrespondents that operated farms for each county by stratum. This estimation procedure is based on the assumption that the distribution of farms in a stratum by county is the same for census nonrespondents as for census respondents.

Within each stratum in a county, a noninteger nonresponse weight was calculated and assigned to each eligible respondent farm record. The procedure used for calculating the nonresponse weight assumed the eligible census respondents and the nonrespondent farm operations in a county had similar characteristics within each stratum. The noninteger nonresponse weight was the ratio of the sum of the estimated number of nonrespondent farms (using nonresponse survey results) and the number of eligible census respondent farms to the number of eligible census respondent farms. Stratum controls were established to ensure that this weight was never greater than 2.0. The noninteger nonresponse weight was used in the estimation of the final weight for the sample items. It was randomly rounded to an integer weight of either 1 or 2 for each record for tabulating the complete count items.

The procedure assumed that we obtain complete response from large and unique farm operations because these cases received intensive telephone followup during census processing. In situations where addressees could not be contacted by telephone or refused to cooperate, secondary sources such as Agricultural Stabilization and Conservation Service offices or county extension agents were asked to provide information as to whether or not the addressee had agricultural activities. Data from previous census reports for the specific addressee, in conjunction with other information, were used to complete the census report form.

Table A quantifies the effect of the nonresponse estimation procedure on selected census data items. The percentage of the census value contributed by nonresponse estimation as provided in this table indicates the potential for bias in published figures resulting from this procedure. The estimates provided in these tables do not reflect the effect of nonresponse to individual data items on respondents' census report forms. The effect of this item nonresponse is discussed further under Census Nonsampling Error.

Table A. Percent of State Totals Contributed by Whole Farm Nonresponse Estimation: 1987

Item	Percent of total
Farms	11.1 10.1 9.3 7.6 9.5 8.7 8.2
Hens and pullets of laying agenumber-	1.3

Sample Estimation

All respondent sample records received a sample weight. The sample data estimates the actual figures that would have resulted from a complete census of the items in sections 23 through 28 of the report form. The estimates were obtained from an iterative ratio estimation procedure that resulted in the assignment of a weight to each record containing sample items. For any given county, a sample item total was estimated by multiplying the data items for each farm in the county by the corresponding sample weight and summing overall sample records in the county.

Each sample farm was assigned one sample weight to be used to produce estimates for all sample items. For example, if the weight given to a sample farm had the value 5, all sample data items reported by that farm would be multiplied by 5. The weight assigned a certainty farm was 1. The estimation procedure used to assign weights was performed for each county.

Within a county, the ratio estimation procedure for farms was performed in three steps using three variables. The first variable contained eight 1987 total value of agricultural production (TVP) groups. Both the second and third variables, Standard Industrial Classification (SIC) code and farm acreage, contained two groups. The variable groups were as follows:

TVP \$1 to \$999 \$1,000 to \$ 2,499 \$2,500 to \$ 4,999 \$5,000 to \$ 9,999 \$10,000 to \$24,999 \$25,000 to \$49,999

\$50,000 to \$99,999 \$100,000 or more SIC Acres

01 All crops

02 All livestock

0 to 69 70 or more

The first step in the estimation procedure was to partition the sample records into 32 mutually exclusive initial post strata formed by combining the three variable groups. This produced a three dimensional array where the cells of the array corresponded to the initial post strata groups. Each sample farm record was assigned an initial weight equal to the ratio of the total farm count to the sample farm count, expanded for nonresponse estimation, for the cell containing the sample farm. This weight was approximately equal to the inverse of the probability of selecting a farm for the census sample.

The second step in the estimation procedure was to combine, if necessary, the cells of the array (prior to the repeated ratio estimation) to increase the reliability of the ratio estimation procedure. Any cell within the array that either contained less than 10 sample farms or had a ratio of total farms to sample farms that was more than 2 times the mail sample rate was collapsed with another cell (in the same variable) according to a specified collapsing pattern. New total farm counts and sample farm counts were computed for each of the collapsed cells (final post strata) and were used in the ratio estimation procedure to calculate final sample weights.

In the third step in the ratio estimation procedure, complete counts for the three variables (TVP, SIC, acreage) were used to compute the marginals of the array defined by the final post strata. Factors were then applied to expanded sample totals in each cell of the array to obtain agreement with the row marginal (TVP) complete counts. The sample totals then had factors applied to obtain agreement with the column marginal (SIC) complete counts. Lastly, the sample totals had factors applied to obtain agreement with the depth marginal (acreage) complete counts. This procedure that requires the row totals, then the column totals, and then the depth totals to agree with the complete counts for the rows, columns, and depths, respectively, is continued iteratively until the process converges (the marginal totals agree with the complete count totals).

The ratio of the adjusted total farm count to the sample farm count obtained from the second iteration of the estimation procedure was the noninteger final post stratum sample weight assigned to the sample farm records in that post stratum. The noninteger sample weight, the product of the noninteger final post stratum sample weight and the nonresponse weight, was randomly rounded to an integer weight for tabulation. If, for example, the final weight for the

farms in a particular group was 7.2, then one-fifth of the sample farms in this group were randomly assigned a weight of 8 and the remaining four-fifths received a weight of 7.

CENSUS SAMPLING ERROR

Sampling error in the census data results from the nonresponse sample and the census sample data collection. Census items were classified as either complete count or sample data items. The complete count items were asked of all farm operators. The complete count data items included land in farms, harvested cropland, livestock inventory and sales, crop acreages, quantities harvested and crop sales, land use, irrigation, government loans and payments, conservation acreage, type of organization, and operator characteristics (sections 1 through 22 of the census report form). Variability in the complete count data items is considerably smaller than in the sample items as the variation is due only to the nonresponse sample estimation procedure. The sample items were asked of approximately 25 percent of the total census farm operators. The sample data items included farm production expenditures, fertilizer and chemical usage, farm machinery and equipment, value of land and buildings, and farm-related income (sections 23 through 28 of the census report form). Variability in the estimates of sample items is due both to the census sample selection and estimation procedure and the nonresponse sample estimation procedure.

The sample for the 1987 Census of Agriculture is one of a large number of possible samples of the same size that could have been selected using the same sample design. Estimates derived from the different samples would differ from each other. The difference between a sample estimate and the average of all possible sample estimates is called the sampling deviation. The standard error or sampling error of a survey estimate is a measure of the variation among the estimates from all possible samples, and thus is a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples. The percent relative standard error of estimate is defined as the standard error of the estimate divided by the value being estimated multiplied by 100. If all possible samples were selected, each of the samples were surveyed under essentially the same conditions, and an estimate and its standard error were calculated from each sample, then:

- Approximately 67 percent of the intervals from one standard error below the estimate to one standard error above the estimate would include the average value of all possible samples.
- Approximately 90 percent of the intervals from 1.65 standard errors below the estimate to 1.65 standard errors above the estimate would include the average value of all possible samples.

The computations involved to define the above confidence statements are illustrated in the following example. Assume that the estimate of number of farms for the State is 94,382 and the relative standard error of the estimate (percent) is .1 percent (0.001). Multiplying 94,382 by 0.001 yields 94, the standard error. Therefore, a 67-percent confidence interval is 94,288 to 94,476 (i.e., 94,382 plus or minus 94). If corresponding confidence intervals were constructed for all possible samples of the same size and design, approximately 2 out of 3 (67 percent) of these intervals would contain the figure obtained from a complete enumeration. Similarly, a 90 percent confidence interval is 94,227 to 94,538 (i.e., 94,382 plus or minus 1.65 x 94).

Tables B and C provide the reliability estimates of the estimated number of farms in a county reporting complete count and sample items, respectively. Both tables show the percent relative standard errors for selected estimated number of farms in a county reporting an item. These are derived from a regression equation. The parameters of the regression equation were estimated using the estimated number of farms in a county reporting the complete count or sample item as the independent variable and the standard error of that estimate as the dependent variable for all counties in the State.

Table B. Reliability Estimates for Number of Farms in a County Reporting a Complete Count Item: 1987

Farms	Relative standard error of estimate (percent)
Number of farms reporting:	
25	6.7
50	4.7
75	3.9
100	3.4
150	2.8
200	2.4
300	2.0
500	1.6
750	1.4
1,000	1.2
1,500	1.1
2,000	1.0

Note: Complete count items are items in sections 1 to 22 of the report form.

To illustrate the use of these tables, assume that the estimate of the number of farms reporting hogs and pigs for a particular county, as given in county table 12, is 89. Since hogs and pigs is a complete count data item, refer to table B and select the estimated relative standard error of the estimate from the row whose value is equal to or just less than the estimated number of farms, 89. For this example, the relative standard error of the estimate comes from the row for 75 farms reporting. For sample data items, follow the same procedure using table C. In counties that had less than 100 farms in the 1982 Census of Agriculture, table C does not apply because the farms in these

counties were sampled with certainty (1 in 1), and thus, the reliability estimates for the number of farms in these counties are smaller than for counties that were sampled at lower rates (1 in 2 or 1 in 6).

Table C. Reliability Estimates for Number of Farms in a County Reporting a Sample Item: 1987

Farms	Relative standard error of estimate (percent)
Number of farms reporting:	
25	32.0
50	22.9
75	18.9
100	16.5
150	13.8
200	12.2
300	10.3
500	8.5
750	7.5
1,000	6.9
1,500	6.3
2,000	5.9

Note: Sample items are items in sections 23 to 28 of the report form.

Table D presents the relative standard error of selected State data items for all farms and for all farms with sales of \$10,000 or more. The percent relative standard error of the estimate for complete count data measures the variation associated with the sample-based adjustment for whole farm nonresponse. The percent relative standard error of the estimate for sample items measures both the sampling error due to the nonresponse sample estimation procedure and the census sample selection and estimation procedure. The reliability of State estimates may vary substantially from State to State. Generally, State estimates for a given data item are less reliable than the corresponding U.S. estimate.

Table E presents the standard error (not relative standard error) for percent change in State totals from 1982 to 1987. The general purpose of the percent change estimate is to provide a relative measure of the difference in a characteristic between censuses. The relative change for a given characteristic is defined as the ratio of the difference of the 1987 and the 1982 estimate for that characteristic to the 1982 estimate. This ratio is multiplied by 100 to obtain the percent change. The percent standard error of a percent change estimate, then, is the standard error of the ratio multiplied by 100.

Table F presents the relative standard error for county totals for 10 major complete count items and 7 sample items. The relative standard error of the estimate (percent) for the same item differs among counties in a State. Reasons for this are differences among counties in (1) the total number of farms, (2) the number of large farms included with certainty, (3) the size classifications of the farms sampled, (4) the amount of nonresponse, (5) the general agricultural characteristics, and (6) the specific characteristic being measured.

CENSUS NONSAMPLING ERROR

The accuracy of the census counts are affected by the joint effects of the sampling errors described in the previous section and nonsampling errors. Extensive efforts were made to compile a complete and accurate mail list for the census, to design an understandable report form and instructions, and to minimize processing errors through the use of quality control, verification, and check measures on specific operations. Nonsampling errors arise from incompleteness of the census mail list, duplication in the mail list, incorrect data reporting, errors in editing of reported data, and errors in imputation for missing data. These specific nonsampling errors are further discussed in this section. Evaluation studies will be conducted to measure the extent of certain nonsampling errors such as coverage error, classification error, and item imputation.

Census Coverage

The main objective of the census of agriculture is to obtain a complete and accurate enumeration of U.S. farms with accurate data on all aspects of the agricultural operation. However, the cost and availability of resources for this enumeration place restrictions on operationally feasible data collection methodologies. The past five agriculture censuses have been conducted by mail enumeration with telephone contact for selected nonrespondents. The completeness of such an enumeration thus depends to a large extent on the coverage of farm operations by the census mail list.

Historically, the census of agriculture has included approximately 90 percent of the farms in the United States and over 96 percent of the agricultural production. Complete enumeration of agricultural operations satisfying the farm definition of \$1,000 or more in agricultural sales is complicated by fluctuations in agricultural operations qualifying for enumeration, the variety of arrangements under which farms are operated, the multiplicity of names used by an operation, the number of operations in which an operator participates, the accuracy of data reporting, etc. A new mail list is compiled for each census because no current single list of agricultural operations is comprehen-

An evaluation of census coverage has been conducted for each census of agriculture since 1945. The evaluation provides estimates of the completeness of census farm count and major census data items. In addition, the evaluation helps to identify problems in the census enumeration and provide information that can form the basis for improvements. The results of the 1987 Coverage Evaluation program will be published in volume 2, part 2.

The evaluation of coverage conducted in 1987 was designed to measure errors in the census mail list and in farm classification. Mail list error includes a measurement of farms not on the census mail list (undercount), and a measurement of farms enumerated more than once in the

census (overcount). Classification error includes a measurement of farms classified as nonfarms in the census (undercount) and of nonfarms classified as farms in the census (overcount). Classification error arises from reporting and processing errors. Mail list undercount dominates all coverage errors. Net coverage error is defined as the difference of undercounted and overcounted farms. Measurements of these errors, as well as a description of the complete coverage program, will be available in the Coverage Evaluation report.

Mail List Coverage

A major problem with the use of a mail list for the census of agriculture enumeration is the difficulties that are encountered in compiling a complete list. The percentage of farms on the census mail list varies considerably by State. Several reasons have contributed to farm operators' names not being included on the census mail list—the operation may have been started after the mail list was developed, the operation may be so small as not to appear in agricultural related source lists used in compiling the census list, or the operation may have been falsely classified as a nonfarm prior to mailout. A large proportion of the farms not included on the mail list were small in both acres and sales of agricultural products.

The 1987 Census of Agriculture Coverage Evaluation used the area segment sample of the 1987 June Enumerative Survey (JES) of the National Agricultural Statistical Service (NASS) to estimate farms not on the census mail list. The Census Bureau contracted with the NASS to augment the JES data collection and receive survey data under the confidentiality protection afforded by Title 13, U.S. Code, from all residents of area sample segments with agricultural activity. These survey records were matched to the census mail list. Records that did not match were mailed a census of agriculture report form to estimate mail list overage. Estimates of farms not on the census mail list used the capture-recapture dual frame estimator that will be described in the Coverage Evaluation report.

Table G provides coverage evaluation estimates of the number of farms not on the mail list and selected characteristics of those farms with their percent relative standard error. The table also provides an estimate of characteristics of farms not on the mail list as a percentage of total farms in the State. The estimate of total farms in the State is based on census farm count and the estimated number of farms not on the census mail list. This estimate of total farms in the State was not adjusted for classification and list duplication errors. Estimates of these errors will be made at the regional rather than the State level and will be available in the Coverage Evaluation report. The table provides the standard error (not relative standard error) of this percent estimate.

Respondent and Enumerator Error

Incorrect or incomplete responses to the mailed census report form or to the questions posed by a telephone

enumerator introduce error into the census data. Such incorrect information can lead, in some cases, to incorrect enumeration of farms. This type of reporting error is measured by the Classification Error Study discussed later in this section. To reduce all types of reporting error, questions were phrased as clearly as possible based on tests of the census report form, and detailed instructions for completing the report form were provided to each addressee. In addition, each respondent's answers were checked for completeness and consistency.

Item Nonresponse

Nonresponse to particular questions on the census report that we would logically or statistically expect to be present may create a type of nonsampling error in both complete count and sample data. When information reported for another farm with similar characteristics is used to edit or impute for item nonresponse, the data may be biased because the characteristics of the nonrespondents have not been observed and may differ from those reported by respondents. Any attempt to correct the data for nonresponse may not completely reflect this difference either at the element level (individual farm operation) or on the average.

Processing Error

The many steps of processing of each census report form are sources for the introduction of nonsampling error. The processing of the census report forms includes clerical screening for farm activity, computerized check-in of report forms and followup of nonrespondents, keying and transmittal of completed report forms, computerized editing of inconsistent and missing data, review and correction of individual records referred from the computer edit, review and correction of tabulated data, and electronic data processing. These operations undergo a number of quality control checks to ensure as accurate an application as possible, yet some errors are not detected and corrected.

Classification Error

An evaluation study of classification errors was conducted in the 1987 Census of Agriculture as part of the census coverage evaluation program. A sample of mail list respondents was selected, and these addresses reenumerated to determine whether they were a farm or nonfarm. A farm status determination was made based on the evaluation questionnaire and compared with the status based on the data reported on the census form. Differences in status were reconciled.

In past censuses, the proportion of farms undercounted due to classification errors was higher for farms with small values of sales. The classification error rate was higher for (1) livestock farms than crop farms, (2) farms with a small number of acres than larger farms, or (3) tenant farms than full or part-owner farms. Results from the 1987 classification error study will be published in the Coverage Evaluation report.

EDITING DATA AND IMPUTATION FOR ITEM NONRESPONSE

For the 1987 Census of Agriculture, as in previous censuses, all reported data were keyed and then edited by computer. The edits were used to determine whether the reports met the minimum criteria to be counted as farms in the census. Computer edits also performed a series of complex, logical checks of consistency and completeness of item responses. They provided the basis for deciding to accept, impute (supply), delete, or alter the reported value for each data record item.

Whenever possible, edit imputations, deletions, and changes were based on component or related data on the respondent's report form. For some items, such as operator characteristics, data from the previous census were used when available. Values for other missing or unacceptable reported data items were calculated based on reported quantities and known price parameters.

When these and similar methods were not available and values had to be supplied, the imputation process used information reported for another farm operation in a geographically adjacent area with characteristics similar to those of the farm operation with incomplete data. For example, a farm operation that reported acres of corn harvested, but did not report quantity of corn harvested, was assigned the same bushels of corn per acre harvested as that of the last nearby farm with similar characteristics that reported acceptable yields during that particular execution of the computer edit. The imputation for missing items in each section of the report form was conducted separately; thus, assigned values for one operation could come from more than one respondent.

Prior to the imputation operation, a set of default values and relationships were assigned to the possible imputation variables. The relationships and values varied depending on the item being imputed. For example, different default values were assigned for several standard industrial classification and total value of sales categories when imputing hired farm labor expenses. These values and item relationships for the possible imputation variables were stored in the computer in a series of matrices. The computer records were sorted by reported State and county, where the county sequence was based on similar types of farms and agricultural practices.

Each execution of the computer edit consisted of records from only one State. For a given execution of the edit, the stored entries in the various matrices were retained in the computer only until a succeeding record having acceptable characteristics for some sections of the report form was processed by the computer. Then the acceptable responses

of the succeeding operation replaced those previously stored. When a record processed through the edit had unreported or unacceptable data, the record was assigned the last acceptable ratio or response from an operation with a similar set of characteristics. Once each execution of the computer edit for a State was completed, the possible imputation variables were reset to the default values and relationships for subsequent executions.

After the initial computer edit, keyed reports not meeting the census farm definition were reviewed to ensure that the data were keyed correctly. Edit referrals were generated for about 30 percent of the reports included as farms, and they were also reviewed for keying accuracy and to ensure that the computer edit actions were correct. If the results of the computer edit were not acceptable, corrections were made and the record was reedited. More extensive discussions of the edit and item imputation methodology with measures of the extent of imputation in the census estimates will be provided in a separate research report.

Tables D through G follow.

Table D. Reliability Estimates of State Totals: 1987

		All farm	ns	Farms with sales of \$10,000 or more		
Item	Total (number)	Reletive standard error of estimate (percent)	Totel (number)	Relative stenderd error of estimete (percent		
Farms Land in farms Average size of ferm	number_ acres_ ecres_	106 105 29 209 187 275	(Z) .1 .1	49 796 22 736 158 457		
Value of land and buildings1 Average per ferm Average per ecre	\$1,000	18 634 005 175 612	.5 .6 .9	13 904 335 279 732	.6 .8 1	
Estimated market value of all machinery and equipment1 Average per farm		3 007 852 28 432	.9 .7 .8	613 2 348 992 47 287	1. ⁻ .8 1.0	
Farms by size:						
1 to 9 acres	tarms acres ferms	4 960 14 273 17 028	.5 .6	1 237 2 335 1 667	1.2 1.5	
50 to 179 ecres	acres farms	502 528 37 413	.5 .6 .2 .2 .1	51 016	1. 1.3 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	
	acres	4 020 958	ŧ.	10 787 1 301 173		
180 to 499 acres	acres	30 423 9 075 157	.2 .2 .3 .3 .4 .4	20 820 6 508 410		
500 to 999 acres	acres farms acres	9 075 157 11 413 7 768 927	.3	10 534 7 216 139	.5	
1,000 to 1,999 acres	farms	3 990 5 260 255	.4	3 882 5 114 036	.4	
2,000 acres or more	farms	878 2 567 089		869 2 543 049	.2	
Total cropland	farms	93 434		46 917		
Harvested cropland	acres farms ecres	19 378 031 80 396 11 655 304	.1 .1 .1	16 059 330 44 239 10 449 060	.1 .1 .1	
Acres harvested:			"			
1 to 9 acres	farms acres	5 496 28 525	.4	731 3 443 7 285	1.2 1.5	
10 to 49 acres	acres	30 889 797 202	.2	7 285 216 412	.4	
50 to 99 acres	acres	15 625 1 073 996	.4 .5 .2 .2 .3	216 412 9 253 660 320	.4	
100 to 199 acres	farms	12 295		11 012	.5	
200 to 499 acres	acres farms	1 683 628 10 669 3 308 589	.3 .3	1 529 101 10 537	.9	
500 to 999 acres	acres farms	4 061	.3 .3 .3 .3 .5 .4	(D)	(D)	
1,000 acres or more	acres farms acres	2 738 959 1 361 2 024 405	.4	(D) 1 361	1.5 1.5 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	
Cropland used only for pasture or grazing	acres			2 024 405 26 806		
Other cropland	acres farms	53 730 5 395 911 31 496	.1 .2 .2 .3	3 742 691 21 159	.4 .4 .4 .3	
Irrigated land	acres	2 326 816		1 867 579		
Acres irrigated:	acres	2 823 534 795	.5 .5	2 313 528 791	.6 .5	
1 to 9 acres	acres	643 1 628	1.1	300 817	1.4	
10 to 49 acres	farms	446 12 036	1.7 1.9 2.0	303 8 756	2.2	
50 to 99 acres	tarms acres	338 23 911	2.0	318 22 543	1.4 2.4 2.2 2.4 2.0 2.1	
100 to 199 acres	farms	480	1.6 1.7	476		
200 to 499 acres	acres farms	68 456 641	1.7 1.2	67 911 641	1.7 1.2	
500 to 999 acres	acres farms	197 318 211	1.2 1.2 1.2 .9	197 318 211	1.2 .9	
1,000 acres or more	acres farms	142 747 64	- 1	142 747 64	1.7 1.7 1.2 1.2 .9 .9	
Market value of agricultural products sold	acres \$1,000	88 699 3 644 988 34 353	- .1 .1	88 699 3 436 376		
	dollars	34 353	.1	69 009	.1 .1	
Value of sales: Less than \$2,500	farms \$1,000	23 075	.2	-	-	
\$2,500 to \$4,999	\$1,000 farms \$1,000	24 514 15 353	.2			
\$5,000 to \$9,999	\$1,000 farms \$1,000	55 851 17 881 128 247	.2 .2 .2 .3 .2 .2 .2	-		
\$10,000 to \$24,999	farms			20.749	-	
\$25,000 to \$49,999	\$1,000 farms \$1,000	20 749 329 132 11 212	.2	20 749 329 132 11 212	.2	
\$50,000 to \$99,999	farms	395 360	.3	395 360 8 943	.3	
\$100,000 or mare	\$1,000 farms \$1,000	636 333 8 892	.2 .2 .3 .3 .4 .4 .4 .3	636 333 8 892 2 075 552	2 2 3 3 4 4 3 1	
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops		2 075 552				
	\$1,000 \$1,000	52 221 1 460 850	.1 .2 .2 .2 .3 .2 .5 6.0	33 684 1 407 873	.1 .1 .2 .2 .3 .2 .5 6.4 1.7	
GrainsCorn for grain	\$1,000 \$1,000	1 219 240 322 103	.2	1 183 620 314 844	.2	
Corn for grain Wheat Soybeans		78 491 718 062	.3	75 651 695 429	.3	
Sorghum for grain	\$1,000	67 885 92	.5	65 281 85	.5	
Oats	\$1,000 \$1,000 \$1,000	1 604	1.6 1.1	1 420	6.4	

Table D. Reliability Estimates of State Totals: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

	Al		arms	Farms with sales	of \$10,000 or more	
ltem		Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent	
Sales by commodity or commodity group—Con.						
Crops, including nursery and greenhouse crops—Con. Cotton and cottonseed	\$1,000	88 531	.5	88 251		
Tobacco	\$1,000 \$1,000	88 531 5 292 65 286	.5 2.2	4 703 50 854	22 24 10 10 10 10 10 10 10 10 10 10 10 10 10	
Tobacco Hay, silage, and field seeds Vegetables, sweet corn, and melons	\$1,000	9 543 11 232	2.2 .5 1.4 1.7	8 723	1,0	
Fruits, nuts, and barries	\$1,000	11 232	1.7	10 578	1.0	
Fruits, nuts, and berries	\$1,000 \$1,000	57 516 4 210	.1 .7	56 989 4 156		
Livestock, poultry, and their products		81 229	.1	40 068	i i	
	\$1 000 I	2 184 138	.i i	2 028 503	;	
Poultry and poultry products	\$1,000 \$1,000	273 584 328 049	.1 .2 .4 .1	273 142 327 406		
Cattle and calves	\$1.000 l	1 067 580	31	929 244	1	
Hogs and pigs Sheep, lambs, and wool	\$1,000	492 286 5 924	.2	481 599 4 211		
Sheep, lambs, and woolOther livestock and livestock products (see text)	\$1,000	16 715	1.0	12 902	i i i	
Farms by standard industrial classification:	i				1	
Cash grains (011)	acres	24 024 10 450 195 6 091	.2 .2 .4	16 323	3.1 3.4	
Field crops, except cash grains (013)	acres	10 450 195	.2	9 574 354 1 325		
	acree	1 204 887	.6 2.0 3.2	612 244		
Vegetables and malons (016)	acres	284 24 008	2.0	87 13 827	3.1	
Fruits and tree nuts (017)		458	1.7	120	2.	
, ,	20100	53 906	2.9	29 113	3.9 4.0	
Horticultural specialties (018)	acres	410 26 927	.1	278		
General farms, primarily crop (019)		2 388	.1 (Z) .7	557	10	
,,,,	acres	465 890	1.1	287 385	1.	
Livestock, except dairy, poultry, and animal specialties (021)	farms	63 827	.1	25 850		
Dairy farms (024)	acres	14 994 037 4 165	.1 .2 .5 .6	10 566 551 4 042	1	
	acres	1 333 717	.6	1 323 755	1	
Poultry and eggs (025)	acres	959 184 769	.8 .9	769 168 186		
Animal specialties (027)			.9			
	acres	2 580 215 912	.7 1.3 1.2	207 30 551	3.	
General farms, primarily livestock and animal specialties (029)	farms	919 254 939	1.2	238 108 218	2. 3. 2. 1.	
	acres	254 939	1.4	108 218	1.2	
Farms by type of organization: Individual or family (sole proprietorship)	farms	94 574	(Z)	42 079		
	acres	23 514 049 9 050	.1	17 578 080	}	
Partnership	acres	9 050 3 876 692	.4	5 842 3 437 169	-	
Corporation		2 096	.4 .7 .5	1 725	į į	
Othercooperative, estate or trust, institutional, etc.	acres	1 705 404	.5 1.9	1 643 047 150		
Other - cooperative, estate of trost, institutional, etc.	acres	113 042	2.7	77 862		
Tenure of operator:						
Full owners	acres	70 551 12 783 089	.1	24 792 7 793 824		
Part owners	farms	26 116	.2		:	
-	acres	13 560 367 9 438	.2	12 459 443 5 625		
Tenants	acres	2 865 731	.1 .2 .2 .2 .2 .4 .5	2 482 891		
Operators by principal occupation:	dorouss	2 000 101	.5	£ 102 001		
Farming	farms	53 694	.1	35 588		
Other	acres	21 083 264	.1	18 514 457 14 208		
Other	acres	52 411 8 125 923	.1 .2	4 221 701		
Operators by sex:			· -			
Male		99 684	(Z)	47 866	1.3	
Female	acres	28 039 535 6 421	.1 .4 .7 .1	22 110 278 1 930		
	acres	1 169 652	.7	625 880	1.3	
Average age of operator	years	52.9	.1	52.0		
Cropland under federal acreage reduction programs:	4	22 107		19 321		
Annual commodity acreage adjustment programs	acres	1 051 446	.2 .2 .6	1 022 256		
Conservation reserve program	farms	4 435	.6	1 022 256 2 750 347 287		
	acres	495 612	.8	347 287	1.0	
Government payments:	61 000	132 853		125 621		
Amount received in cash	\$1,000	144 427	.3 .3	125 621 131 494		
Net cash return from agricultural sales1:	1					
Net cash return from agricultural sales for the farm unit (see text)	farms	106 109	.4	49 706	1.	
Average per farm	\$1,000	829 853 7 821	1.0 1.0	880 443 17 713	1	
Farms with net gains ²				39 184	1	
	\$1 000 I	63 426 1 028 536	.1 .6	977 069	;; 2.5	
Farms with net losses		42 683 198 683	.1 1.3	10 522 96 626		
****	\$1,000				2.3	
Total farm production expenses ¹	farms \$1.000	106 109 2 804 630	.1	49 706 2 545 745		
Livestock and poultry purchased	farms	35 633 397 299	.3 1.0 1.2	21 469	1.	
Feed for livestock and poultry	\$1,000	397 299 69 726	1.2	371 352 36 557	1.5	
. Cod for investock and pounty	farms \$1,000	552 814	.5 .7	522 581		
Seeds, bulbs, plants, and trees		50 161		34 024		
	\$1,000 farms	106 274 66 484 239 254	.6 .7 .5	100 410 40 484 217 933		
Commercial fertilizer						

Table D. Reliability Estimates of State Totals: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]						
	All f	arms	Farms with sales of \$10,000 or more			
Item	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)		
Total farm production expenses—Con.	40.544	-	20, 400	_		
Agnoultural chemicals farms	49 541 135 348	.7	33 492 128 411	.6 .8 .2 .6 .5		
Petroleum productsfarms \$1,000_	99 533 176 852	.8 .2 .6 .5 .7	48 750 153 036	.2 .6		
Electricity farms. \$1,000_	72 376 51 133	.5 .7	41 258 43 095	.5 .8		
Hired farm laborfarms \$1,000_	32 168 163 868	1.0	22 056 158 565	1.1		
Contract labor farms	10 012	2.1 2.1	6 455 18 994	2.5		
\$1,000_ Repair and maintenance \$1,000 - farms. \$1,000 - \$	21 359 83 965 208 466	.4	44 306 178 398	1.1 .8 2.5 2.2 .4 .7		
Customwork, machine hire, and rental of machinery and equipment	35 478	1.0	22 123	1.2		
Interest farms	63 380 51 008	1.9 .7 .9	55 263 31 327	1.2 2.1 .8 1.0 1.5		
\$1,000 Cash rent	277 614 19 837	1.4	237 218 15 004	1.0 1.5		
\$1,000	98 367	1.7	94 200	1.7		
Property taxes farms \$1,000	101 852 67 966	.2	47 787 49 013	.3 .8		
All other farm production expensesfarms	67 966 97 327 244 637	.2 .7 .2 .6	49 689 217 275	.3 .8 .2 .7		
Livestock and poultry:	70 700		35 600			
Cattle and calves inventory farmsnumber	73 738 4 158 226	.1	3 286 106	.2		
Beef cowsfarms	61 049 1 818 969 7 712	1 2	28 525 1 360 881	.1 .2		
Milk cowsfarms number_	7 712 242 039	.1 .2 .4 .4	5 758 236 935	.1 .2 .1 .2 .4		
Cattle and calves soldfarms number	73 947 2 514 867	.1	36 864 2 107 138	.1		
Hogs and pigs inventory	14 985 2 581 954	.3	11 057 2 494 894	.3		
Hogs and pigs soldfarms number_	15 306 4 804 123	.1 .3 .3 .3 .3	11 546 4 650 546	.1 .3 .3 .3 .3		
Sheep and lambs inventory	2 606	.7	1 254 66 420	1.1		
Sheep and lambs sold farms	101 780 2 485 80 640	1.2 .7 1.2	1 242 54 924	1.1 1.8 1.1 1.7 .7 .5		
Hens and pullets of laying age inventory	7 368	.4	2 488 7 264 039	1.7		
number	7 378 803	.4				
Broilers and other meat-type chickens soldfarms number	316 40 991 224	1.7	242 40 977 836	1.9		
Horses and ponies inventory	18 209 79 436	.4	7 008 31 005	1.9 .7 .4 .8		
Selected crops harvested:						
Corn for grain or seed farms	25 921	.2	21 079	.2		
acres bushels	2 069 238 218 093 408	.2 .2 .2	1 993 129 212 250 761	.2 .2 .2		
Corn for silage or green chopfarms	2 831 82 412	.6	2 610	.6		
acres tons, green	82 412 1 104 087	.6 .6	79 629 1 072 970	.6 .7 .8		
Sorghum for grain or seed farms	9 258	.3	7 605	.4		
acres bushels	625 047 50 759 064	.4	589 420 48 642 878	.4		
Wheat for grain farms	12 683 750 208	.3	10 517	.3		
acres bushels	750 208 31 939 663	.3 .3 .3	712 630 30 655 097	.3 .3 .3		
Cottonfarms	1 214	.а	1 145	.7		
acres bales	197 598 305 767	.8 .5 .5	196 618 304 594	.7 .6 .6		
Soybeans for beanstarms	33 489	.1	25 787	.1		
acres bushels	4 827 272 148 272 506	.2	4 613 002 143 055 540	.1 .2 .2		
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc.				1		
(see text)farms acres	60 138 3 138 012	.1 .2 .2	31 602 2 315 436	.1 .2 .2		
tons, dry	5 409 063	.2	4 283 588	.2		

Data are based on a sample of farms. Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains.

Table E. Reliability Estimates of Percent Change in State Totals: 1982 to 1987

[For meaning of abbreviations and symbols, see introductory text]

		All fa	ırms	Farms with sales of \$10,000 or more			
Item		Percent change	Standard error of estimate (percent)	Percent change	Standard error of estimate (percent)		
Farms	number	-5.6	.1	-2.7	.1		
Land in farms	acres	2	. i	2.0	1 2		
Value of land and buildings1:			_		l .		
Average per farm	dollars	-21.3	.7	-25.8	.6		
Total cropland	farms	-7.1	.1	-3.8			
	acres	(Z)	;i	1,4			
Harvested cropland		-7.4	.1	-4.6			
	acres	-8.4	.1	-8.3			
Irrigated land	farms	38.6	.8	32.2	.8		
migotod to to a care a care a care a care a care a care a care a care a care a care a care a care a care a care	acres	32.7	.6	32.4			
Market value of agricultural products sold	\$1.000	-5.6 1.1	31	-2.7 1.4	:		
	Ψ1,000	'.']	.'	1.4			
Crops, including nursery and greenhouse crops	farms	-7.5	.1	-8.4			
	\$1,000	-5.5	.2	-5.4	.1 2 1 1 2 6		
Livestock, poultry, and their products	\$1,000	-8.5 6.0	.1	-4.0			
Poultry and poultry products	farms	-30.4	.2 .4	6.8 -24.3	"2		
, outly and pounty products are a series and a series are a series and a series are	\$1,000	40.4	.2	40.8			
Selected farm production expenses1: Livestock and poultry purchased	farme	-13.5	1.2	-3.9	1.5		
ENGSTOCK and poultry parchased	\$1.000	3.7	1.7	7.1	1.8		
Feed for livestock and poultry	farms	-14.6	.5 !	-5.5	ه. ا		
0	\$1,000	-6.9	1.0	-5.2	1.0		
Seeds, bulbs, plants, and trees	\$1,000	-4.3 8.7	.9 1.2	-5.7 8.8	.8		
	.,						
Commercial fertilizer ²	farms	5.3	.8	4.9			
	\$1.000	-6.4	1.0	-8.1	1.0		
Agricultural chemicals ²	farms	10.8	1.2	2.8	1.0		
Hired farm labor	\$1,000	4.0 8	1.3 1.5	2.7 3.7	1.5		
rilled Isliii isoor	\$1,000	16.0	1.5	19.2	1.6		
Interest ³	farms	-1.3	1.1	-4.8	1.1		
	\$1,000	-29.4	.9	-32.7	1.0		
Livestock and poultry inventory:							
Cattle and calves	farms	-10.0	.1	-3.4	.1		
	number	-10.9	.1	-6.4	.2		
Hogs and pigs	number_	-33.7 -19.0	.2	-29.8 -17.9			
Hens and pullets of laying age	farms	-19.0	.2 .2 .3	-17.9 -34.6	1		
Trail of the purious of the first age and a second	number	23.7	.6	26.1			
Selected crops harvested:							
Corn for grain or seed	acres_	2.4 9.3	.2 .2 .3	1.1 9.1			
Sorghum for grain or seed		-10.3	.3	-12.6	1		
	acres	-16.3	.3	-17.2			
Wheat for grain	acres_	-57.0 -63.3	.1	-54.7 -62.6			
	0010322	-00.0	.'	-02.0			
Soybeans for beans		-13.7	.1	-13.3	.1		
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, et	acres	-8.7	.2	-8.4	.2		
(see text)		6.0	.1	-2.6			
	acres	5.7	.2	9.3			
Vegetables harvested for sale (see text)	farms	22.0	1.4	28.0	1.9		
Land in orchards	acres	21.0 -14.0	.9 .9	21.8 -1.5	1.5		

¹Data are based on a sample of farms. ²Data for 1987 include cost of custom applications. ³Data for 1982 do not include imputation for item nonresponse.

Table F. Reliability Estimates of County Totals: 1987

[For meaning of abbreviation	s and symbols,	see introduc	tory text]									
	Farn	าร	Land in	farms	Average valuand buildings	ue of land per farm ¹	Estimated ma of all machi equipm	rket value nery and ent ¹	Harvested (cropland	Irrigated	land
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Value (dollars)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)
Adair Adair Andrew Atchison Atchison Barry Barry Barton Benton Bollinger Boone Boone Bouler Boone Bouchanan Buller Caldwell Calleway Cacape Girardeau Carroll	879 966 6822 1 1199 1 666 6822 1 1199 1 666 6822 1 1199 1 687 6822 1 1199 1 687 6822 1 1199 1 687 6822 1 1292 1 12	ৠৠয়ঢ়য়	285 355 231 286 321 878 329 321 878 329 321 878 329 329 329 321 878 329 329 329 329 329 329 329 329 329 329	1.12	141 1740 152 725 152 725 153 725 154 118 8744 118 8744 154 1747 157 497 158 516 159 516 150 516 150 516 150 516 150 516 150 516 150 516 150 516 150	54984545456415738334556545738334556641571566996736565656565656565656565656565656565656	20 321 30 321 32 32 32 32 32 32 32 32 32 32 32 32 32	628 4.6 6.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	98 863 66 864 865 865 865 865 865 865 865 865 865 865	1.4 1.0 1.9 1.1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	255 256 257 258	9.2 24.2 28.3 28.3 28.3 28.3 28.3 28.3 28.3 28

Table F. Reliability Estimates of County Totals: 1987-Con.

[For meaning of abbreviation	ns and symbols,	see introduc	tory text]									
	Farn	ns	Land in	farms	Average valuand buildings	e of land per farm ¹	Estimated ma of all machi equipm	rket value nery and ent ¹	Harvested	cropland	Imigated	land
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Value (dollars)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)
Schuyler Scotland Scott Shannon Shelby Stoddard Store Sullivan Texas Texas Vernon Warren Wayre Wayre Webster Wright	498 585 642 445 755 1 159 782 828 566 1 527 1 251 1 550 508 360 1 646 367	5,55,65,9 4 4 4 2 9 9 4 5 2 6 9	156 208 213 585 241 410 117 978 294 855 434 403 148 207 320 569 178 092 423 257 396 537 396 397 397 397 398 127 398 127 399 990 121 599 94 073 290 980 144 572 327 071	1.2 1.2 1.0 1.8 1.0 1.6 1.0 1.2 8 1.0 1.1 1.8 1.8 9 1.5	112 291 182 507 304 542 116 126 216 650 341 341 113 700 132 592 148 524 131 017 153 892 212 784 103 361 119 167 119 167 182 376 111 242	4.2 5.1.2 5.2.2 5.0.7 6.3 4.6 3.9 5.5 6.5 4.8 4.0 4.6 4.4	9 691 19 885 34 415 6 656 37 723 60 030 10 979 17 466 18 642 23 898 42 782 19 351 7 265 4 571 31 880 13 039 23 821	9.5 5.0 5.1 11.4 5.9 3.1 7.5 8.9 10.8 5.5 9.2 10.8 16.4 11.4 11.4 10.5 4.7	54 797 102 999 185 297 11 892 164 384 314 371 19 399 96 196 11 813 60 694 14 728 893 14 728 61 188 61 188 61 188 62 838 54 272	1.8 1.4 1.1 3.6 1.1 8 2.5 1.5 1.9 1.5 1.2 1.4 2.4 3.6 1.2 2.5	55 (D) 30 135 (D) 2 124 139 272 174 127 (D) 660 3 690 832 16 (D) 569 (D) 724	24.1 (D) 2.4 (D) 11.7 1.2 10.5 21.5 (D) 5.7 5.6 5.0 (D) 9.8 (D) 9.8 (D)
	Cattle and invent	l calves lory	Hogs and pigs inventory		Corn for grai	n or seed	Wheat fo	Wheat for grain		or beans	Market value o products	f agricultural s sold
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)
Adair. Andrew Atchison Audrain Bary Audrain Bary Audrain Bary Bary Bary Bary Bary Bary Bary Bary	40 499 27 748 42 22 537 48 2128 47 8288 47 8288 48 898 49 818 40 518 518 518 518 518 518 518 518 518 518	1.5 1.9 1.9 1.2 1.2 1.2 1.4 1.8 1.5 1.2 2.3 2.4 1.0 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.3 1.8 1.8 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	11 092 30 125 30 125 30 125 31 3481 58 892 21 347 20 101 20 875 13 640 22 770 22 427 4 322 22 776 9 278 22 427 4 322 20 776 9 278 21 547 4 322 20 776 9 278 21 547 22 220 27 769 27 32 851 27 32 851 28 32 852 27 32 852 28 852 28 852 38 853 38 853 38 853 38 853 38 853 38 853 38 853 38 853 38 853 38 853 38 853 38 853	3.9 3.1 3.8 3.1 3.0 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1	13 507 38 713 31 713 31 828 31 725 32 825 32 9 713 34 619 35 5522 9 713 36 988 36 988 378 36 988 378 36 988 378 36 988 378 36 988 378 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 8896 38 9808 38 9808 38 9808 39 9808	2.2	941 1 530 1 551 2 098 3 1 551 2 998 4 247 6 105 4 4869 1 4 159 2 208 4 247 6 105 3 248 1 4 4869 1 4 680 3 404 1 1866 2 1966 2 196 3 248 1 14 486 3 364 4 159 4 159 2 170 2 170 8 3 3 364 4 1782 8 246 6 3 364 4 1 782 8 246 6 3 364 4 1 782 8 3 364 4 1 782 8 3 364 4 1 782 8 3 364 4 1 782 8 3 364 8 2 166 9 3 364 9	8.5 3.9 3.9 3.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	34 350 69 540 69	2.1 1.7 1.11 1.15 1.55 1.55 1.55 1.57 1.44 1.22 1.9 1.14 1.17 1.17 1.17 1.19 1.14 1.29 1.44 1.22 1.49 1.49 1.49 1.41 1.51 1.51 1.51 1.51 1.51 1.51 1.51	20 966 35 2771 49 191 66 986 35 2771 49 191 67 986 48 191 68 986 48 191 58 552 48 1570 22 244 58 1570 22 2577 21 435 5983 52 637 2 679 45 278 47 28 840 32 366 48 822 37 38 269 38 986 38 743 3	1.2.1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2

Table F. Reliability Estimates of County Totals: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

	Cattle and invent		Hogs and pigs	s inventory	Corn for grain	n or seed	Wheat fo	r grain	Soybeans f	or beans	Market value o products	
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error or estimate (percent
Moniteau	44 288	.9	36 059	1.6	12 236	2.2	4 557	2.9	14 287	3.6	28 340	3.
Monroe	38 117	1.4	72 131	2.0	20 311	1.6	13 959	2.5	85 763	1.2	42 309	.6
Montgomery	19 557	1.9	43 928	2.2	29 485	1.4	15 959	1.6	54 806	1.3	29 617	2.
Morgan	34 859	1.2	38 126	2.8	6 519	2.2	2 713	2.5	9 626	2.6	36 067	.7
New Madrid	1 154	8.5	3 461	1.8	36 637	1.0	43 549	1.0	145 538	.8	66 406	.6
Newton	67 066	1.2	4 058	8.9	462	8.4	5 276	5.0	6 674	5.0	68 984	
lodaway	77 939	1.0	84 487	1.5	98 455	1.1	3 258	3.8	130 424	.9	73 932	
ouaway	46 869	1.2	19 148	2.8	39	2.6	307	12.2	(D)	(Ö)	23 940	1.
regon	55 245	.7	81 724	2.0	8 853	1.3	2 638	1.7	7 803	3.0	42 414	
sage			7 326	6.2	(D)	(D)	1 200	(D)	, , ,	0.0	26 161	4.
zark	56 054	.9			14 264		47 992	130	157 906	.8	49 345	
emiscot	840	1.7	820	1.0	14 204							1.
erry	36 002	1.0	38 955	1.7	24 366	1.1	19 476	1.3	25 049	1.6	32 051	
ettis	52 951	1.1	72 275	1.6	28 566	1.4	7 057	2.7	79 139	1.4	52 789	
helps [28 785	1.3	4 451	6.4	1 084	6.2	381	4.1	(D)	(D)	9 683	1.
ke	36 022	1.3	89 555	1.5	39 511	1.3	19 796	2.3	64 449	1.6	51 636	
latte	17 055	1.8	11 550	2.7	26 037	2.0	4 247	5.1	49 518	1.5	25 063	1.
olk	89 840	.9	8 569	3.8	1 057	5.9	1 274	5.3	1 668	9.1	42 307	
ulaski	23 508	1.5	2 390	4.2	661	4.4	162	.3	145	3.2	7 593	1.
utnam	48 619	1.6	8 090	8.3	12 664	2.4	228	5.2	17 109	2.7	24 824	1.
alls	22 991	1.7	37 683	2.6	20 290	2.0	14 614	3.0	73 033	1.7	29 840	1
andolph	27 864	1.2	14 643	3.4	16 695	1.9	7 898	2.1	48 939	1.9	24 164	1
ay	33 107	1.7	21 106	2.4	23 651	1.8	5 491	2.6	94 254	1.3	35 963	
eynolds	9 335	1.8	4 585	3.7	461	5.0	206	3.8	277	.2	3 225	1
	18 546	2.2	3 414	6.8	420	1.3	2 649	6.1	8 259	3.4	8 227	ż
tipley it. Charles	14 645	1.4	36 229	1.3	41 615	9.	10 693	1.7	67 019	1.2	34 845	_
	43 262		13 088	4.1	4 699	4.2	3 129	5.5	20 580	3.5	18 507	1
t. Clair	26 205	1.4 1.3	30 266	2.2	11 832	1.3	6 365	1.8	9 741	2.9	19 866	i
te. Genevieve			3 620	4.9	2 040	2.9	745	4.5	885	5.8	15 187	
t. Francois	23 757	1.6					4 825	6.4	12 707	3.7	17 794	
t. Louis	3 227	5.9	739	1.4	5 206	4.0					68 482	
aline	37 944	1.4	71 915	1.6	89 111	1.1	7 505	3.0	129 173	1.1	14 122	1
chuyler	23 980	2.2	7 919	3.5	9 626	3.2	470	9.9	16 674	3.9		
cotland	23 516	2.5	22 598	4.9	28 955	1.8	2 016	6.5	49 038	1.8	23 719	1
cott	17 379	1.4	13 797	3.7	42 112	1.6	36 665	1.5	95 312	1.3	44 815	_
hannon	17 591	2.3	3 616	13.2	(D)	(D)	154	.6	-	-	5 445	2
helby	29 419	1.9	79 308	1.6	31 739	1.4	6 178	2.9	98 642	1.3	48 295	
oddard	12 003	2.2	15 272	3.6	70 830	1.2	51 691	1.2	129 777	1.0	77 302	
one	36 044	1.7	1 476	5.6	(D)	(D)	(D)	(D)	-	-	16 347	2
ullivan	48 339	1.3	14 344	4.0	11 983	2.8	642	8.4	28 399	3.1	23 280	1
aney	26 261	1.5	1 416	6.2	-	_	(D)	(D)	(D)	(D)	7 062	l 1
exas	76 030	9.	4 050	8.6	593	7.7	1 563	3.7	! (-/	\ <u>-</u> _	33 245	i
ernon	55 749	1.7	19 818	3.5	16 101	2.2	7 321	3.0	65 985	1.6	33 310	! i
	12 068	2.1	36 120	2.1	18 954	1.5	4 677	2.2	22 100	2.0	17 832	i '
/arren			4 365	2.3	488	7.1	101	15.6	108	.5	9 585	1
ashington	19 902	1.8		6.4	901	1.5	1 274	6.8	4 233	7.8	4 154	ĺ
/ayne	10 642	2.2	6 150						4 233	21.4	43 122	1
/ebster	74 018	.9	14 130	5.3	569	4.6	251	10.1				l i
orth	22 934	1.9	12 694	5.3	12 436	2.5	410	4.7	21 529	3.1	13 406	
Vright	76 874	1.0	7 330	3.0	-	-	186	5.5	-	-	45 727	1

Selected farm production expenses

	Selected farm production expenses												
Geographic area	Livestock a		Commerci	al fertilizer	Hired fa	rm labor	Petroleum	products	Electricity for th	e farm business			
Geographic area	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)			
Adair Andrew Atchison Audrain Barry Barton Bates Benton Bollinger Boone	2 681 2 909 2 959 8 214 7 335 2 951 5 149 3 036 1 458 4 549	26.1 18.6 13.5 5.1 6.3 15.3 3.8 15.0 17.3 7.5	1 668 1 979 4 281 5 385 1 842 3 462 3 562 1 337 1 297	11.3 5.9 4.8 3.5 6.7 6.3 5.4 13.6 9.4 9.2	512 1 210 2 096 2 289 2 485 1 111 1 684 486 513 2 667	10.5 5.6 6.0 6.3 11.8 9.4 11.5 8.2 21.0	1 247 1 762 2 489 3 013 1 667 2 128 2 234 1 073 841 1 533 1 680	9.1 5.3 4.2 2.9 5.6 5.8 4.4 8.7 7.4 5.1	328 514 666 864 733 542 560 340 171 427 299	11.8 7.0 4.7 3.3 4.0 7.8 6.6 8.0 7.1 6.4 9.7			
Buchanan Butler Caldwell Callaway Camden Cape Girardeau Canoll	1 290 368 1 904 3 362 1 859 3 218 4 563	9.2 17.2 15.0 9.3 18.1 7.3 14.3 31.8	1 991 3 729 1 494 2 035 544 2 513 3 761	8.8 4.3 9.2 4.8 16.7 5.1 9.1 22.7	1 092 1 404 518 1 148 727 1 513 1 696 87	10.1 4.2 17.9 4.6 2.1 4.5 6.8 7.5	2 762 1 536 1 733 565 1 870 3 079	3.6 6.6 5.8 15.2 5.1 5.5	642 353 447 213 585 566 37	4.7 8.5 4.7 13.2 4.5 4.8 26.2			
Carter Cass Cedar Chariton Christian Clark Clay	631 4 037 2 008 8 703 4 575 1 980 8 428 4 341	15.2 35.5 1.9 10.4 14.1 6.9 7.3	3 096 976 3 859 1 453 2 699 869 1 641	5.3 13.6 5.1 8.3 5.3 16.6 5.5	3 564 372 2 062 1 079 828 845 1 290	1.1 24.7 7.6 13.9 11.1 3.5 2.3	2 172 811 3 152 1 122 1 623 928 1 523	4.7 8.8 6.2 6.0 4.7 10.0	588 271 666 496 358 223 435	3.4 9.1 6.4 7.6 7.6 11.7 6.6			
Clinton Cole Cooper Copper Crawford Dade Dallas Daviess De Kalb	2 271 8 948 1 287 2 974 2 974 2 996 3 057 2 965	17.9 6.5 15.7 14.4 17.4 17.1 11.5	1 098 3 254 550 1 998 1 048 2 037 1 844	17.1 5.1 16.6 8.7 6.8 8.0 6.4	282 1 559 392 708 978 674 909	12.4 9.5 19.8 7.1 14.8 8.8	807 1 964 457 1 273 892 1 744 1 334	8.1 4.0 10.0 7.9 9.2 7.5 6.2	384 553 152 363 446 402 364	14.0 5.4 11.2 7.8 7.6 8.8 6.2			
De Rain Dent Douglas Dunklin Franklin Gasconade Gentry	2 965 1 151 4 332 149 3 602 1 375 2 854	21.7 28.5 16.6 17.6 13.4	738 1 158 5 843 2 108 1 298 1 817	11.9 8.9 2.7 6.6 9.7 9.7	373 973 6 277 2 361 348 1 006	20.5 12.1 3.4 7.2 12.8	435 886 3 759 1 665 829 1 498	9.5 5.8 2.0 5.2 7.9 6.7	129 511 350 671 239 450	9.7 8.8 5.1 5.6 8.0 7.7			

Table F. Reliability Estimates of County Totals: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

					elected farm pro-	duction expenses	;1			
Geographic area		and poultry nased	Commerci	al fertilizer	Hired fa	m labor	Petroleum	products	Electricity for th	e farm business
Geographic area	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standerd error of estimate (percent)
Greene	6 321	22.3	2 111	7.7	1 587	8.7	1 572	6.5	722	5.3
Grundy	2 248 2 823	14.5 14.3	1 548 2 407	5.5 6.6	917 734	3.7 9.7	1 372 1 883	5.3 4.8	356 462	6.3 6.8
Harrison	2 252	10.9	2 407 2 384	5.6	1 602	6.0	1 637	4.1	411	5.4
HICKORY	1 076	10.9	712	9.4	394	8.3	600	12.6	238	120
Holt	2 440	6.2	3 161	5.5	1 402	10.3	2 094 1 332	5.5	473 378	11.0
Howard	2 988 8 912	13.6 5.4	1 893 1 989	8.1 5.7	1 144 1 590	14.3 7.3	1 398	6.8 6.4	603	7.5 12.9
	882	19,2	148	26.1	158	15.8	224	20.8	38	22.3
Jackson	2 149	6.7	1 044	10.4	1 583	15,7	1 226	7.4	274	8.0
Jasper	3 040	8.8	2 496 502	8.9 10.4	3 607 493	3.8 7.8	1 990 565	6.1 9.3	625 184	5.8 14.4
	638 6 234	13.5	2 789	6.5	1 621	3.0	2 076	4.1	624	11.5
Johnson Knox	3 314	12.4	2 913	l 65	1 274	7.2	1 877	6.3	440	5.8 7.0
Laciede	3 060	14.2	1 520	7.3 3.4	1 072	8.4	1 089	7.0	577	7.0
Lafayette	9 359 8 655	5.0 5.6	4 233 2 521	3.4 5.9	3 181 4 507	2.5 4.1	3 084 1 751	3.4	961 1 143	3.6
Lewis	2 190	12.1	3 288	5.6	1 379	3.0	1 829	4.3	515	116
Lincoln	6 083	7.4	3 393	5.3	4 612	4.6	2 192	4.3	779	4.3 7.1
Linn	4 571	8.8	2 334 1 988	5.8	1 160	10.7	1 965	4.2	547	7.1
Livingston	2 194 9 930	15.2 3.5	1 988 575	5.1	852 3 115	12.6 14.9	1 831 1 658	7.8 4.4	385 1 055	6.6 3.3
Macon	3 948	9.6	2 503	13.9 5.6	896	6.6	2 122	4.4	414	6.3
Madison	4 063	5.1	401	13.1	276	6.1	325	9.1	105	12.2 7.3
Maries	2 507	24.3	1 203	6.7	432	18.4	605 1 818	7.7	211 466	7.3 6.5
Marion	2 354 1 999	13.3 19.9	2 756 1 427	6.5 17.3	1 188 353	6.5 21.0	1 034	8.3 7.8	272	9.0
Miller	6 407	4.6	833	8.5	1 104	8.3	1 020	4.9	406	6.8
Mississinni I	467	47.4	3 648	3.6	4 667	2.0	2 696	3.2	444	5.2
Moniteau	4 772 4 291	11.8 7.5	1 647 3 510	5.7 4.5	735 1 699	7.5 4.4	1 184 2 126	7.9 4.6	514 623	7.0 5.9
Monroe	2 196	12.2	2 901	6.0	1 033	13.5	1 704	5.1	544	6.4
Morgan New Madrid	5 943	45	1 152	9.9	1 148	4.7	1 148	7.2	509	40
New Madrid	(D) 11 588	(D) 3.1	6 414	2.6	5 173	2.8	4 456 1 650	2.7	(D)	(D)
Newton	11 588 6 011	7.1	1 484 4 633	8.1 2.6	4 161 1 729	7,3 5.9	1 650 3 866	4.9 3.3	1 143 1 073	(D) 3.6 3.9
Nodaway Oregon	5 206	9.7	1 033	8.5	966	6.7	727	6.3	268	l 10.7
Usage I	4 035	4.8	1 885	6.4	1 411	13.7	1 489	4.0	654	5.7 6.3
Ozark Pemiscot	4 044 (D)	7.0 (D)	1 184 3 465	8.3 3.7	928 4 441	9.7 6.2	883 3 348	5.4 4.7	348 395	6.3 10.1
Perry	4 685	i1.5	2 232	5.6	1 357	4.9	1 422	5.8	451	5.5
Pettis	6 858	7.1	3 480	4.4	1 758	6.0	2 461	4.4	661	5.2 10.9
Phelps	1 702	12.5	669	16.4	484	23.6	529	15.0	164	10.9
Pike	7 095 1 293	3.6 15.7	3 340 1 806	4.2	2 345 1 100	4.6 5.9	2 215 1 297	4.3 4.5	621 242	8.1 6.1
Platte	4 341	9.3	2 389	6.2 7.0	1 511	7.3	1 358	5.8	751	6.4
Polk Pulaski	1 551	12.9	395	14.9	368	17.9	374	7.2	143	15.8
Putnam	4 613	15.0	1 204	9.4 7.3	769	10.4	973 1 595	6.2	292 378	8.6 8.3
Ralls Bandolph	2 643 3 971	9.5 20.9	2 317 1 889	7.3	940 1 034	13.2 2.0	1 267	7.8 5.5	420	17.4
Hay !	5 666	3.3	1 942	7.1 5.8	1 509	4.5	2 002	5.4	416	8.5
Revnolds	431	22.3	192	17.2	146	26.9	218	14.1	42 79	15.5 13.6
Ripley	1 123 1 427	31.2 9.6	699 2 294	10.8 5.8	303 2 664	13.8 10.9	638 1 793	14.1	460	8.6
St. Clair	1 714	24.7	1 915	11.6	629	13.9	1 301	7.3	283	9.
Ste. Genevieve	2 953	9.5	1 241	7.7	620	5.1	912	9.3	298	6.6
St. Francois	1 579	8.2	514	11.8	1 371	1.0	653 699	5.8 4.2	192 484	7.2 3.4
St. Louis	46 7 249	89.5 6.3	321 4 761	8.0 4.0	2 680 2 178	5.7 2.3	3 260	4.2	776	3.6
SalineSchuyler	1 691	18.2	990	7.8	429	12.5	683	6.3	229	i 10.3
Scotland I	2 290	24.4	2 706	7.4	617	6.7	1 462	5.8	382	7.6
ScottShannon	5 339 1 496	3.4 79.3	3 580 423	3.5 18.9	3 744 145	4.6 14.3	2 461 298	3.5 14.1	487 62	3.6 13.4
Shelhv I	4 533	5.4	3 714	5.6	1 604	4.8	2 466	5.1	656	4.6
Stoddard	3 395	9.5	9 154	3.6	4 644	2.1	5 496	2.1	1 072	3.6
Stone	1 670	16.7	600 1 486	11.8	655 698	15.2 20.4	633 1 347	9.7 5.3	313 311	7.8 7.8
SulfivanTaney	3 138 1 050	11.3 26.2	1 486 508	8.8 19.8	180	20.4 15.9	1 347	8.1	162	15.9
Texas	3 348	17.0	2 403	10.0	975	15.3	1 271	5.5	564	15.9 7.3 7.3
Vernon	2 044	9.2	3 173	5.1 13.0	1 266	11.1	2 354	5.8	434	7.3
Warren	1 479	13.4	1 289	13.0	1 000	19.3	941 304	11.4 15.5	325 103	13.4
Washington	2 514 (D)	20.7	302 269	16.7 19.2	389 131	15.6 6.0	286	11.3	(0)	8.5 (D
Wayne Webster	4 571	(D) 8.5	2 036	6.1	1 522	9.7	1 439	5.4	(D) 749	7.1
Worth	1 621	18.2	744	14.4	340	23.0	806	9.0	179	11.5
Wright	3 758	15.2	1 930	6.8	1 319	6.4	1 452	6.3	904	5.8

¹Deta are based on a sample of farms.

Table G. State Coverage Evaluation Estimates of Farms Not on the Mail List: 1987

[Data ere based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	Not on r	mail list	Percent no	t on mail list
!tem	Total number	Relative standard error of estimate (percent)	Total percent	Standard error of percent
Farmsnumberadd in farmsacresacres	3 043 243 202	6.0 34.2	2.8 .8	.2 .3
Farms by size: Less than 50 acres	1 898 1 145	7.5 10.1	7.9 1.3	.6 .1
Harvested cropland farms acres.	2 183 110 337	22.8 46.2	2.6 .9	.6 .4
Farms by value of sales: Less than \$2,500	982 2 061 1 485 576	1.3 8.6 8.4 28.9	4.1 2.4 4.3 1.1	.1 .2 .4 .3
Market value of agricultural products sold \$1,000	21 798	34.2	.6	.2
Farms by standard industrial classification: Crops (01)	1 217 1 826	11.9 6.9	3.5 2.5	.4
Farms by terrure of operator: Full owners	2 128 915	5.9 16.8	2.9 2.5	.2
Operators by principal occupation: farms	2 089 954	8.6 3.2	3.7 1.8	.s. .1
Average age of operatorvears	52.0	(Z)	(X)	l (x

Note 1: Farms classified as nonfarms, nonfarms classified as farms, and farms appearing more than once in the census are not accounted for in these estimates, but will be provided in the 1987 Coverage Evaluation publication. See appendix C for futher explanation.

Note 2: Detail may not add to total due to rounding.

Following are changes to appendix C:

Table G. State Coverage Evaluation Estimates of Farms Not on the Mail List: 1987

[During additional processing for coverage evaluation estimates, minor errors in estimates and relative standard errors were discovered for selected data items in some States. Corrected estimates will be published in Volume 2. Subject Series, Part 2, Coverage Evaluation]

APPENDIX D. Report Form and Information Sheet

DUE BY FEBRUARY 1, 1988				OI.	AE No. 0607-053	4: Approval Expires S	September 30, 1969					
PORM 87-A0206 U.S. DEPARTMENT BUREA	OF COMMERCE U OF THE CENSUS	NOTICE — Re THE CENSUS I only for statisti The law elso pr	IGVICE — Response to this inculny is required by low tritle 13, U.S. Codel. By the same law YOUR REPORT OF THE CERSUSS BIRRAU IS CONFIDENTIAL. If may be seen only by ewom Census amployees and may be used why for statistical purposes. Your report CANNOT be used for purposes of textition, investigation, or regulation, he law sleep provides that copies retained in your files are immune from legal process.									
CENSUS URA OF AGRICUL	3	In correspond	ence pertaining to this report, plea	ise refer to you	r Consus File	Number (CFN	1)					
BUREAU OF THE CENSU 1201 East Tenth Street 1201 East Tenth Street 1201 East Tenth Street 1201 East Tenth Street 1201 East Tenth Street	s	Γ	-		•							
Note — If your records are not available, reasonable estinated. If you cannot file by February 1, a time extension resent to the above address. Include your 12-character Number (CFN) as shown in your address label in all core us.	nates may be quest may be Census File											
Census File Number(s) here end return extra copies with your completed report. CENSUS 036 037 0												
ONLY			rect errors in name, address, and ZIP	Code. ENTER's	treet and nun	ber if not show	n.					
STOTION ACREAGE IN 1987 Report land owner by you, your spouse, or by the partnershi organization for which you are reporting. REGARDLESS OF LOCATION OR USE pastureland, rangeland, woodland, indelated the pastureland of th	p, corporation, Include ALL LA cropland.	or AND,	INSTRUCTIONS — Please rep Use section 7 to report ONLY and section 8. DO NOT INCLU	those CROPS IDE crops gro	NOT lister	in sections : rented to ot	2 through 6 hars.					
		, 0.0.	Were any of the in 1987?		Т.							
If the acres you operated in 1987 changed during the your refer to the INFORMATION SHEET, section 1.	None Nu	imber of acres	S2 None	Acres harvested	Quantity	harvested	Acres irrigated					
1. All land owned	1		1. Cotton	091	089	Bales	93					
2. All land rented or leased FROM OTHERS, including land wo	rked		2. Soybeans for beans	08e	074	Bu.	75					
by you on shares, used rent free, in exchange for services, payment of taxes, etc. Include leased Federal, State, and ra	ilroad 044		3. Wheat for grain	076	077	Bu.	78					
lend. (DO NOT include land used on a per-head basis under grazing permit.) Also complete item 5 below.	· 🗆 📗		4. Oats for grain	677	67e	Bu.	878					
3. All land rented or leased TO OTHERS, including land worker	100	5	5. Rice		{ 	OR Barrels						
shares by others and land subleased. Also complete item 6	below. 🗀 🛴		6. Corn (field) for grain or	067	068		69					
 Acres in "THIS PLACE" — ADD acres owned (ite and acres rented (item 2), then SUBTRACT acres ren TO OTHERS (item 3), and enter the result in this space 	em 1) ted	046	seed (Report quantity on e dry shelled-weight basis.)	070	071	Bu.	72					
For this census report these are the acres in "THIS PLA If the antry is zero please refar to the INFORMATION SH	ICE."-		or green chop	082	083		064					
6. If you rented land FROM OTHERS (item 2), enter the following it			9. Sorohum for silage or	oes	088	Cwt.	187					
Name of landlord Meiling address (Include	ZIP Code) Nu	imber of scres	green chop (Do not include sorghum-sudan crosses.)			Tons, green						
			10.Peanuts for nuts	856	es7	Lbs.	S8					
			11.Sugarcane for sugar	722	723	Tons	-					
List additional landlords on a separate sheet of paper.			12.Sugarcane for seed	725	726	Tans	27					
6. If you rented land TO OTHERS (item 3), enter the following			SECTIONS Was any DRY H/	Y, GRASS SIL	AGE, HAYL	AGE, or GREE	V CHOP cut					
Name of renter Mailing address (Include	ZIP Code) Nu	imber of acres	Include sorghum	n-suden crosse	s and hay cu	t from pasture	s.					
			1 LJ YES — Comple	rte this section		O — Go to sect	tion 4					
			If cuttings were made for both dry from the same fields, report the at HAY and also under GRASS SILA	creage in the appl GE, HAYLAGE, a	opriate items nd GREEN CHO	under DRY DP.						
List additional renters on a separate sheet of paper. a. Of the land you rented or leased to others, how many acres did you own?	Vane ass	Acres	DRY HAY (If two or more cultary were made from the same a acres only once, but report total	nttings of dry icres, report I tons from all	Acres harvested	Quantity harvested (Report either d or green weight indicated)	Acres irrigated					
7. Did you have any grazing permits on a per-head basis?			cuttings.) a. Alfalfa and alfalfa mixtures	for	103	104	106					
Yes - Merk (X) all boxes which apply 4 To	orest Service aylor Grazing S	Sec. 3 (BLM)	hay or dehydrating b. Small grain hay — oats, wh barley, rye, etc		106	107	ns, / 108					
	dian Land ther — <i>Specify</i>	2	 c. Other tame dry hay — clo lespedeza, timothy, Berm 	ver, uda grass,	109	110 To	ns,					
8. LOCATION OF AGRICULTURAL ACTIVITY FOR "THIS PLA	CE"		Sudangrass, etc		112	113 To	114					
a. In what county was the largest value of your agricultural products Principal		umber of acres	d. Wild hay 2. GRASS SILAGE, HAYLAGE GREEN CHOP (If two or more were made from the same acres)	. AND	115	115	117					
b. If you also had agricultural	057		acres only once, but report tota ell cuttings.)	tons from		To gre	ns, een					
operations in any other county(ies), enter the county name(s), etc	068	-	 HAY SOLD — Did you se or grass silage in 1987? (F of hay sold in section 9, item 4) 	II any hay Report value	116 1 Yes	2 □ No						
PENALTY FOR FAILURE TO REPORT												

SALE	SECTION: Were any VEGETABLES, SWEFT CORN, MELONS, etc., herested FOR SALE from "THIS PLACE" in 1987? (Do not include those grown for home use.)							SECTIONS W S/ fo	ere any ALE from or home	STR/ n "Tł use.)	WBERR HIS PLAC	IES or E" in	OTHER BERRIES I 1987? (Do not inc	narvested F lude those	OR grown
1 🗆		Complete Go to sect	this section on 5						☐ YES	_	Complet Go to sec		ection		
			Whole acr	res Tent		Acres irriga		Crop name	Code		res harves		Quantity hervested	Acree irr	
 Land from which ver harvested in 1987 	getable	s were	376	es i iem	378	note ecres	/10	Strawberries	536	144110	10 00123	/10	637 Lbe.	536	/10
2. From the list below,	enter t	he crop name a	sted from the	some ac	arveste res, rep	ed in 1987. ort acres for		Blackberries and dewberries	609			/10	510 Lbs.	511	/10
asch crop. Report co Crop nam		own under pro		on S. arvested	1	Acres irriget	ted	Blueberrias, tame	612			/10	Lbs.	638	/10
Watermelons		47			10 474		/10	Raspberries	533	<u> </u>		/10	Lbs.	541	/10
					10		/10	Other berries — Specify	638			- 1			!
			-		10		/10	If more space is neede	d une a se	perate	sheet of or	/10	Lbs	.l	/10
					10		/10	SECOLOGY W	ere any O'	THER	CROPS hs	vested	from "THIS PLACE" in	1997 — sma	Il grains,
1/10								716 PB	eld seeds, ported? (Rapon	co , potato t fruit in se	etion 8.,	eans, dry peas, or other	r crops not pi	aviously
If more space is needed, use a separate sheet of paper. Crop name Code Crop name Code								1 YES — Complete this section							
Asperegus 379 Musterd greens 431 Southern pees.											Go to sec		d code from the list	below.	
Cabbage, heed 391 Okra 437 crowder, etc. 4							. 409	Report quantity has	vasted in	unit s	pecified v	ith cro	p nama.		
muskmelons 395 (Do not include green Squesh							. 457	Crop name	'	Code	Acres ha	vested	Quantity harvester	Acres i	rrigated
Collards Cucumbers and pickles Eggplant Lettuce and romaine	411	Peppers, sv	t	43 To	omatoes umips		. 465	Barley for grain		079			8u		
Lettuce end romeine Lima beans, green	. 425	Pumpkins	4	49 0	urnip gre ther veg	eens jatablas —	487	Rye for grain		686			803 803		
SECTIONS Were	any NL	RSERY and G	EENHOUSE					Fescue seed		602			Lb	s	
builts, flowers, flower seeds, vegetable seeds and plants, vegetables glass or other protection, GROWN FOR SALE on "THIS PLACE" in 1								Red clover seed		671			672 Lb		
SS 1 YES - Complete this section								Tobacco		084		/10	oes Lb	ose	/10
2 ☐ NO — Go to section 6 Area irrigated							Tenths		4		<u> </u>	1	101	102	/10
1. Nursery and greenh	ouse c	rops irrigated i	Non 1987 🔲	477		478	/10	Sweetpotatoes and	yams	100		/10	80	068	1
2. From the list below,	enter t	he crop name :	nd code for e	ach crop g	grown.			Potatoes, Irish		097	 	/10	Cv	vt.	/10
C	Code	Squere fea under gless	of Acres in 1	the open	,	Sales in 198	87		-				1	2	
Crop name	Code	other protect in 1987	on Whole scre			Dollers	Cents					-	,	2	
		<u> </u>	,	/10	\$		00	If more spece is need	ed, use e s	aparete	sheet of p	per.			
		ļ	1	/10	\$		00	Crop name			Cad		rop name		Code 874
If more space is needed, us	e e sep	arate sheet of pa	er.	/10	\$		00	Alfalfa seed (pound: Bahia grass seed (p Baans, dry edible (h	ounda)	ioht)	551	I R	edtop seed (pounds) . yegrass seed (pounds) orghum cut for dry fors or hay (tons, dry)		. 689
Crop name		Cod	Crop nen	10			Code	Com cut for dry fodd grazed (report scree Dry southern peas to Guar (pounds) Lespedeze seed (po	der, hogge s only)	d, or	661	l s	orahum hoaped or arez	ed	
Bedding plents linclude of Bulbs (Exclude bulb flow Cut flowers and cut flor	regetab rering p	de plants) 479 dents) 482	Potted file Mushroo Sod har	owaring pl ms	ants		. 494 . 497	Guar (pounds) Lespedeze seed (po	unds)	Ipoun	ds) 584 617	l s	(report acres only) orghum for sirup (pour unflower seed (pounds	(ds)	704
Nursery crops — orname and nut trees, and vine Foliage plants			Greennoi	ies vedars			. 503	Mungbeans (pounds Orcherdgress seed (Popcorn (pounds, s	pounds)	::::	647	1 7	imothy seed (pounds) etch seed (pounds) ther crops (pounds) —	Spacify	765
SECTIONS Was to						including G						_		Specify	
		- Complete			,				cres irrig		7				
		- Go to sec				<u> </u>		cres Tenths Whol	e acree	Tanth					
 TOTAL ACRES in to vineyards, and nut to 	rees or	this place. (D	not include a	bandone	d acres.,	, L		/10			∽				
2. For those crops not Report the requeste	listed t d infon	elow, enter th mation for each	name and co crop even if r	de from t ot harve:	he list a sted bec	t the right fo couse of low	or other v prices,	fruit and nut trees on damage from hail, fr	this plac ost, etc.	e in 1:	987.				
		NUME TREES OR V	ER OF		s in tre		Quanti	Unit of meas	sure						
Crop name	Code	Nonbearing	Bearing	а	ll ages		harvest	ed	Lbs oxes per		oneitrus	crop	Code Citrus c	rop	Code
Assis		age	age 124	Whole a	cres Te	128		127	120	⊢ ^	pricots .		129 Grapefrui	t	267
Apples Grapes	123		178	179	+	/10		191	☐ 182	_ F	lectorines		201 Tenoning	us — Specify	278 287 308
Peaches	225		226	227	-	/10 228		229	□ ²³⁰		ears lums and p ther nonci			us — Specify	316
Pecens	339		340	341		/10 342		343	344	j`	and nuts -	- Speci	λy 369		
			1	2	i	/10		1 0 2 0 3							
			1]2	- !	/10		1 0 2 0 3	□ ⁶						
If more space is needed, us FORM 67-A0206 (9-23-86)	se a sep	ore space is needed, use a separate sheet of paper.													

SEPTIONS GROSS VALUE of CROPS SOLD from "THIS PLACE" in taxes and expenses (Refer to the INFORMATION SHEET, see	1987, BEFORE	SECTION IS Did you or anyone also have any CATTLE or CALVES on this place in 1987?							
Report your best estimate of the value for each of the following group	ups of crops sold	1 YES — Complete this se	ection						
from this place in 1987. Include the value of the landlord's and/or c estimating if necessary. Include value of Government CCC loans.	ontractor's share,	2 NO — Ga to section 14		INVENTORY Number on this					
1. Grains, saybeans and other beans sold in 1987 None	Oollars Cents	DECEMBER 31, 1987 INVENTORY	None	place Dec. 31, 1987					
a. Com for grain	00	1. CATTLE AND CALVES of all ages (Total of e. b, c, and d below)	🗆	Total					
b. Wheat	00	a.BEEF COWS — Include beef heifers that		Beef Beef					
c. Soybeans	. 00	had calvad	🗆	80s					
d. Sorghum for grain	00	b. MILK COWS kept for production of milk or cream for sale or home use — include dry	_	Milk					
e. Barley	00	cream for sale or home use — Include dry milk cows and milk helfers that hed calved	🗆	eoe Heifers					
f. Oats	. 00	c. HEIFERS AND HEIFER CALVES - (Do not Inc	aluda	end heifer					
g. Other - nice, rye, dry beans, dry paes, popcorn,	1 50	heifers that had calved.)		calves					
sunflower seed, etc	00	d. STEERS, STEER CALVES, BULLS,	П	bulls of					
2.Cotton and cottonseed	00	AND BULL CALVES	ப	all ages					
3. Tobacco \$	00	CATTLE AND CALVES SOLD FROM THIS PLACE IN 1987							
4. Hay, silage, field seeds, and grass seeds	i 00	Include those fed on this place on a contract or custom basis. Also report	Number so in 1987	id Gross value of sales					
5. Vagatables, sweat corn, and melons— (Do not include Irish potatoes and sweetpotatoes, report them in item 7 below.)	00	as sold cattle moved from this place None	808	Dollars Cents					
6. Fruits, nuts, and bernes – apples, peaches, pecans,		2. Calves weighing less than 500 pounds		\$ 00					
citrus, strawberries, etc	1 00		810	811					
7. Other crops — Irish potatoes, sweetpotatoes, peanuts, sugarcane, guar, mungbeans, etc. (Do not include nursery		500 paunds ar mare		\$ 00					
and greenhouse crops.) —	į	Of the total cattle sold, how many were FATTENED on this place on GRAIN or	812	613					
Specify \$	00	CONCENTRATES for 30 days or more		\$ 00					
SECTION 10 How were the ACRES in this place USED in 1987?		and SOLD for SLAUGHTER?							
1. Copy acres in "THIS PLACE" from section 1, item 4, page 1	Acres	DAIRY PRODUCTS SOLD FROM THIS PLACE IN 1987		AIRY PRODUCTS oss valua of sales					
NOTE: For items 2 to 5 below, if lend was used for more than one purpose i report it in the FIRST land use listed below that applies. For example, report charvested and also pestured, only as "Cropland harvested."	in 1987 cropland	4. Gross value of sales of DAIRY PRODUCTS	None	Dollars Cents					
	Number of acres	from this place in 1987 — Include milk, cream,	□ s	00					
Cropland harvested — Include all land from which crops were harvested or hay was cut, and all land in orchards, citrus	787	SECTION 18 Did you or anyone else have any HO							
groves, vinayards, and nursery and greenhouse crops	788	S14		S CIT LING PLACE AT 10071					
b. Cropland used only for pasture or grazing — Include rotation	100	1 YES - Complete this se	ection	INVENTORY					
pasture and grazing and that could have been used for crops without				Number on this					
b. Cropland used only for pasture or grazing — Include rotation pasture and grazing lend that could have been used for crops without additional improvements.	789	2 NO — Go to section 15		Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and soil- improvement grasses, but NOT harvested and NOT	789	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY	No	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and soil- improvement grasses, but NOT harvested and NOT pastured.	789	2 NO Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of a and b below	No: w/ □	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and soil- improvement grasses, but NOT harvested and NOT pastured	790	2 NO Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used at to be used for BREE	No: W)	Number on this place Dec. 31, 1987 a15 Total 616 Brseding					
c. Cropland used for cover crops, lagumes, and soil- improvement grasses, but NOT harvested and NOT pastured.	780	2 □ NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS	No: W)	Number on this place Dec. 31, 1987 als Total Braeding					
c. Cropland used for cover crops, lagumes, and soil-improvement grasses, but NOT harvested and NOT pastured. d. Cropland on which all crops tailed. (Exception: Do not report here land in orchards and vineyards an which the crop failed. Such acreage is to be reported in itom 2a.).	790 781 793	2 □ NO ─ Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS o1 all ages (Total of a and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS	Nor	Number on this place Dec. 31, 1987 als Total Bracking and Total Bracking Other					
c. Cropland used for cover crops, lagumes, and soil-improvement grasses, but NOT harvested and NOT pastured. d. Cropland on which all crops failed (Exception: Do not report here land in orchards and vineyards on which this crop failed. Such acreage is to be reported in tem Ze.) c. Cropland in cultivated summer fallow f. Cropland idle 3. Woodland — Include all 6. Woodland pactured 7. Woodland	790 781 793	2 □ NO ─ Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS o1 all ages (Total of a and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS	Nona N	Number on this place Dec. 31, 1987 11 Total 12 Braeding 117 Other Turnber of litters					
c. Cropland used for cover crops, lagumes, and spilimprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed (Exception: Do not report here land in orchards and vineyards an which the crop failed. Such accessing is to be reported in item 2a.) c. Cropland in cultivated summer fallow f. Cropland idle 3. Woodland — Include all woodlots and timber tracts and	790 781 793	2 □ NO ─ Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS o1 all ages (Total of a and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS	Nona N	Number on this place Dec. 31, 1987 115 Total 1818 1818 1819					
c. Cropland used for cover crops, lagumes, and spilimprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed (Exception: Do not report here land in orchards and vineyards an which the crop failed. Such accesses is to be reported in term 2a.) c. Cropland in cultivated summer fallow f. Cropland idle 3. Woodland - Include all woodlots and timber tracts and with young timber growth. b. Woodland - Include all woodlots and timber growth. b. Woodland - Include all woodlots and timber growth. c. Cropland idle d. A. Other pastureland ond rangeland - Include any postureland	790 781 793	2 NO Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used at to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED a. December 1, 1986 and May 31, 1987	None None None None None None None None	Number on this place Dec. 31, 1997 a15 Total Breeding Other umber of litters 9					
c. Cropland used for cover crops, lagumes, and spiling provement grasses, but NOT harvested and NOT pastured d. Cropland an which all crops tailed (Exception: Do not report to the properties and wine, and the crop failed. Such access is to be reported in item 2a.) 9. Cropland in cultivated summer fallow 1. Cropland idle 3. Woodland — Include all woodlots and timber tracts and cultiver and deforested land with young timber growth. 4. Other pastureland and rangeland — Include any postureland other than cropland and woodlend pasture.	780 781 793 734	2 □ NO ─ Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of a and b below a. HOGS and PIGS used at to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED on this place between ─ a. December 1, 1986 and May 31, 1987 b. June 1, 1987 and November 30, 1987 • HOGS AND PIGS SOLD None	None None None None None None None None	Number on this place Dec. 31, 1987 11					
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c. Cropland used for cover crops, lagumes, and spilimprovement grasses, but NOT harvested and NOT pastured. d. Cropland on which all crops tailed. (Exception: Do not report here land in orchards and vineyards an which the crop failed. Such acreegs is to be reported in time 2a.). e. Cropland in cultivated summer fallow. f. Cropland idle. 3. Woodland — include all and cuttows and deforested land with young timber growth. b. Woodland pastured. d. Other pastureland and rangeland — Include any pastureland other than cropland and woodlend pasture. 5. All other land — Land in house lots, ponds, troads, wasteland, etc. — Include any land not reported in items 2 through 4 above. 6. TOTAL ACRES — Add the acres reported in items 2 through 5 STOUNTE! I Was any LAND in this place IRRIGATED at any time in 15 Irrigated land is all land watered by any strikical or controlled means — sprink or ditches, sprander dikes, sic. include supplemental, partial, and preplant in 15 I WES — Comprise this section 12 None 1. How many acres of parvested land were irrigated? Include land from which hay was cut and land in bearing and nonbearing that and nut crops reported in sering and any other lands not included in item 1 above were irrigated? Lever many acres of pastureland, rangeland, and any other lands not included in item 1 above were irrigated? Lever many acres of pastureland, rangeland, and any other lands not included in item 1 above were irrigated? Lever many acres of parvested in pastureland, pastureland	790 791 793 794 795 796 797 799 8877 Vers, furrows rigistion. Number of acres irrigated.	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS or all ages (Total of e and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED on this place between — a. December 1, 1986 and May 31, 1987 b. June 1, 1987 and November 30, 1987 • HOGS AND PIGS SOLD None 3. HOGS and PIGS SOLD from this place in 1987 4. Of the hogs and pigs sold, how many were sold as FEEDER PIGS for further feeding? Sisting YES — Complete this second in 1987	None None None None None None None None	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and spilinprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed (Exemption: Do not report here land in orchards and vineyards an which this crap failed. Such accesses is to be reported in tiem Ze.) e. Cropland in cultivated summer fallow f. Cropland idle 3. Woodland - Include all woodlots and timbut zero and with young timber growth. b. Woodland pastured. c. Woodland - Include all woodlots and timber tracts and with young timber growth. b. Woodland not pastured. c. Other pastureland and rangeland - Include any postureland, att Include any land not reported in items 2 through 4 above. 5. All other land - Land in house lots, ponds, roads, wasteland, etc Include any land not reported in items 2 through 4 above. 5. TOTAL ACRES - Add the acres reported in items 2 through 5 isolated be the same as items 1 above. SECIONIE Wes any LAND in this place IRRIGATED at any time in 1 sing land watered by any strillicial or controlled means - spin in great darks. Spin add the screen in the section 2 None 2 No Go to section 12 None 1 None 2 No Go to section 12 None 2 None 2 No Go to section 10, item 2s None 1 Include land from which have year cut and land in bearing and nonbearing fruit and nut craps reported in section 10, item 2s None 2 None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s None 2 No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s No Go to section 10, item 2s	790 791 793 794 795 796 797 799 8877 Vers, furrows rigistion. Number of acres irrigated.	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of a and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED on this place between — a. December 1, 1986 and May 31, 1987 b. June 1, 1987 and November 30, 1987 • HOGS AND PIGS SOLD • HOGS AND PIGS SOLD 5. HOGS and PIGS SOLD from this place in 1987 4. Of the hogs and pigs sold, how many were sold as PEEDER PIGS for further feeding? 5. STEDIEN SIS 1 Did you or enyone else hare any SH SIS 1 VES — Complete this set 2 NO — Go to section 16 None 1. SHEEP and LAMBS of all ages a. EWES 1 year old or older	None None None None None None None None	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and spilinprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed (Exception: Do not report here land in exchants and vineyants an which the crap failed. Such acreage is to be reported in term 2a.) 9. Cropland in cultivated summer fallow 1. Cropland idle 3. Woodland — Include all woodlots and timber tracts and curvers and deforested land woodlots and timber tracts and curvers and deforested land b. Woodland not pastured. 4. Other pastureland and rangeland — Include any pastureland other than cropland and voodlend pasture. 5. All other land — Land in house lots, ponds, trads, wasteland, etc. — Include any land to the than cropland and traported in items 2 through 4 above. 6. TOTAL ACRES — Add the acres reported in items 2 through 5 (Should be the same as item 1 above). SSOIONTE! Was any LAND in this place IRRIGATED at any time in 19 in grand land is all land watered by any ertificial or controlled means — spining or diches, spreader dikes, see, include supplemental, partial, and propland in ordiches, spreader dikes, see, include supplemental, partial, and propland in one controlled means — spining that and not crops reported in section 12 None 1. How many acres of harvested land were irrigated? 1. How many acres of harvested land were irrigated? 2. How many acres of pastureland, rangeland, and any other lands not included in item 1 above were irrigated? 1. YES — Complete this section 1. YES — Complete this section 19 in the section 19 which many acres of pastureland, rangeland, and any other lands not included in item 1 above were irrigated? 1. YES — Complete this section 19 which and programs in 1987?	790 791 793 794 795 796 797 798 8877 Number of acres irrigated 890 891	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED on this place between — a. Decamber 1, 1986 and May 31, 1987 b. June 1, 1987 and November 30, 1987 b. June 1, 1987 and November 30, 1987 4. Ot the hogs and pigs sold, how many were sold as FEEDER PIGS for further feeding? SISTEMBER 1 yes Complete this sold in the sold in t	None None None None None None None None	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and spilimprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed. (Exception: Do not report here land in orchards and vineyards an which the crap failed. Such acreage is to be reported in time 2a.) e. Cropland in cultivated summer fallow f. Cropland idle 3. Woodland—Include all and with young timber growth. b. Woodland pastured. cutover and deforested land and with young timber growth. b. Woodland not pastured. cutover and deforested in house lots, ponds, roads, wasteland, etc.—Include any pastureland other than cropland and woodlend pasture. 5. All other land—Land in house lots, ponds, roads, wasteland, etc.—Include any land not reported in items 2 through 4 above. 5. Florial ACRES—Add the acres reported in items 2 through 5 SENIONIN! I Was any LAND in this place IRRIGATED at any time in 19 Irrigated land is all land watered by any artificial or controlled means—sprind or ditches, spreader dikes, sig. include supplemental, partial, and preplant in significant in the second of the supplemental partial and preplant in significant in the second of the second	790 791 793 795 796 797 798 8877 Number of acres irrigated 890 891	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS. • LITTERS FARROWED 2. LITTERS FARROWED on this place between — a. December 1, 1986 and May 31, 1987 . b. June 1, 1987 and November 30, 1987 . • HOGS AND PIGS SOLD 3. HOGS and PIGS SOLD from this place in 1987 4. Of the hogs and pigs sold, how many were sold as PEEDER PIGS for further feeding? SIBCHOLD LE Did you or enyone else have any SH S15	None None None None None None None None	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and spilinprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed (Exception: Do not report here land in exchants and vineyants an which the crap failed. Such acreage is to be reported in term 2a.) 9. Cropland in cultivated summer fallow 1. Cropland idle 3. Woodland — Include all woodlots and timber tracts and curvers and deforested land woodlots and timber tracts and curvers and deforested land b. Woodland not pastured. 4. Other pastureland and rangeland — Include any pastureland other than cropland and voodlend pasture. 5. All other land — Land in house lots, ponds, trads, wasteland, etc. — Include any land to the than cropland and traported in items 2 through 4 above. 6. TOTAL ACRES — Add the acres reported in items 2 through 5 (Should be the same as item 1 above). SSOIONTE! Was any LAND in this place IRRIGATED at any time in 19 in grand land is all land watered by any ertificial or controlled means — spining or diches, spreader dikes, see, include supplemental, partial, and propland in ordiches, spreader dikes, see, include supplemental, partial, and propland in one controlled means — spining that and not crops reported in section 12 None 1. How many acres of harvested land were irrigated? 1. How many acres of harvested land were irrigated? 2. How many acres of pastureland, rangeland, and any other lands not included in item 1 above were irrigated? 1. YES — Complete this section 1. YES — Complete this section 19 in the section 19 which many acres of pastureland, rangeland, and any other lands not included in item 1 above were irrigated? 1. YES — Complete this section 19 which and programs in 1987?	790 791 793 794 795 796 797 798 887 799 887 Number of acres 692	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED on this place between — a. Decamber 1, 1986 and May 31, 1987 b. June 1, 1987 and November 30, 1987 b. June 1, 1987 and November 30, 1987 4. Ot the hogs and pigs sold, how many were sold as FEEDER PIGS for further feeding? SISTEMBER 1 yes Complete this sold in the sold in t	None None None None None None None None	Number on this place Dec. 31, 1987					
c. Cropland used for cover crops, lagumes, and spilimprovement grasses, but NOT harvested and NOT pastured d. Cropland on which all crops tailed (Exception: Do not report here land in orchards and vineyards an which the crop failed. Such accesses is to be reported in team 2a.) e. Cropland in cultivated summer fallow f. Cropland idle 3. Woodland — Include all woodlors and tember tracts and cultivated and tember tracts and cultivated and tember tracts and cultivated and tember tracts and cultivated and tracts and deforested fam 4. Other pastureland and rangelland — Include any postureland other than cropland and woodlond pasture. 5. All other land — Land in house lots, ponds, roads, wasteland, etc. — Include any land not reported in lems 2 through 4 above. 6. TOTAL ACRES — Add the acres reported in items 2 through 5 isolated be the same as item 1 above.) SIGNOID I Was any LAND in this place IRRIGATED at any time in 15 imagend tand is all land watered by any strikical or controlled means — spin or ditches, spreader dikes, sp. include supplemental, partial, and preplant in 1 YES — Complete this section 2 None 1. How many acres of harvested land were impated? Include land from which hay was or stand and in bewing and nonobearing truit and nut crops reported in section 10, item 2a. — Callind Stall Control of the cont	790 791 793 794 795 796 797 797 798 798 799 Number of acres Number of acres	2 NO — Go to section 15 • DECEMBER 31, 1987 INVENTORY 1. HOGS and PIGS of all ages (Total of e and b below a. HOGS and PIGS used or to be used for BREE b. OTHER HOGS and PIGS • LITTERS FARROWED 2. LITTERS FARROWED on this place between — a. Decamber 1, 1986 and May 31, 1987 b. June 1, 1987 and November 30, 1987 b. June 1, 1987 and November 30, 1987 4. Ot the hogs and pigs sold, how many were sold as FEEDER PIGS for further feeding? SISTEMBER 1 yes Complete this sold in the sold in t	None None None None None None None None	Number on this place Dec. 31, 1987					

Page 3

SECTIONATE Did you or enyo	ne else have any H	ORSES, B	EES, FISH,	GOATS,	,	SECTION B GOVERNMENT CCC LOANS		
S18	OCK, or ANIMALS		_	 place in 1987 Go to sect 		1. Amount received in 1987 from Government CCC leans for —		Cente
, [] , [3 –	INVENTORY	T		Gross value		a.Com	8	00
None	Number on this place Dec. 31, 1987	Total qua	entity sold 1987	Daltars	Cents		887 \$	00
1. Horses and ponies of all ages	830	831	Number	932	00	c.Spybeens	888	00
or all ages	839	840		842	100	· 1	689	00
2. Colonies of bees	1 {	841	Number Pounds	\$	00		600 S	
2. Colonies of bees	843	844	honey				881 \$	00
		845	Number	848	00	SINGIA (IN TEXT) Payments received for participation in FEDERAL FA	RM PROGRAMS	00
3. Milk goets		848	Gallans milk	<u> </u>	- 00	In 1987 (DO NOT INCLUDE CCC loans.) Refer to IN SHEET, section 19. None	FORMATION Dollars	Cents
	847	849	Number	850		_ [E84	
4. Angora goats	851	852	Pounds mohair	\$ 853	00		\$ 685	00
S. Other goats			Number	\$	00	or commodity certificates	\$	00
6. Mules, burros, and	833	834	Number	835		SECTION 20 TYPE OF ORGANIZATION		
donkeys	838	837	Numbar	\$ 838	00	Mark (X) the one item which best describes the type of organiza	ation for	
7.Mink and their pelts			Number	\$	00	this place in 1987. Refer to the INFORMATION SHEET, section 20.		
8. Rabbits and their	854	855		858	i	FAMILY or INDIVIDUAL operation — (Do not include pertnership and corporation.)		
9. All other livestock and			Number	\$	00	PARTNERSHIP operation — Include family partnerships. 2	Go to section	22
livestock products	857	850		859	!		Go to section	21
Specify			Number ass value o		00	OTHER, such as estate or trust, prison farm, grazing association, Indian reservation, etc	Specify helps	w then
10. Fish and other aquaculture products (Enter name and	Total quantity in 1987	sold Git	Dollars	Cents		association, intrian reservation, etc.	Specify below go to section	22
code from list below.) Name Code	ORP	ounds 2				Specify		
	11	mber \$		00		CORPORATE STRUCTURE If or incorporated opera Refer to the INFORMATION SHEET, section 21.	tions only)	
Marne Catfish	Code 860	Name Other fist	n – Specify	81		521		
Trout		Other aq product	uaculture s - Specify	8	39	1. Is this a family-held corporation?	Yes 2	No
SECTION FO Did you or envo	ne else have any P	OULTRY,	such as CH	ICKENS,			Yes 4	
for others on a	KS, etc., on this pi	lace in 198	INVENT		own	SHOTION OF OPER OF PERSON IN CHARGE PROPERTY OF THE INFORMATION SHEET.		ner
	Complete this se	oction None	Numbe this pl	r on Total	number in 1987	1. RESIDENCE — Does the operator (senior partner or person in charge) live on this place?	☐ Yes ₂☐	No
1. HENS and PULLETS of laying			892	893		2. PRINCIPAL OCCUPATION — At which occupation		
2. PULLETS for laying flock rep	lacement	_	894	895		did the operator spend the majority (50 percent or 92a more) of his/her worktime in 1987? For partnerships consider all members of the partnership together.	0	O.1.
a .PULLETS 3 menths eld or el			898	}		consider all members of the partnership together	Farming 2 L or ranching	Otner
b.PULLET CHICKS and PULLE (Do not include commercial b	railers.)	🗀	<u> </u>			3. OFF- FARM WORK — How many days did the operator / 1	☐ None	
BROILERS, fryers, and other including capons end reaste	meat-type chicke	ns 🖂	898	899			☐ 1—49 days ☐ 50—99 days	
4. TURKEYS			900	901			☐ 100—149 day	rs
a.Turkeys for slaughter 100 i			902	903			☐ 150—199 day	
b. Turkey HENS kept for bree						1	200 days or m	nore
 OTHER POULTRY raised in a geese, pigeons or squab, phe (Enter poultry name and code for 	easants, quail, etc					to operate any part of this place?	Year	
Poultry name	Cade _					925 5. AGE of operator (senior partner or person in charge)	Years o	old
Paultry name	Code					924	White	
Nama Code Ducks 904	Name Piggons or squab.	Coda	Nam-		Coda		Negro or Black	(
Grese 906	Pheasants	810	All ot	her poultry —			American India	
6. POULTRY HATCHED on this p	lace in 1987 and	None		Number		}^4	Asian or Pacifi Islander	С
placed or sold — chickens, tur Specify kind of poultry	keys, ducks, etc		918			8	Other – Speci	147
7. Incubator egg capacity on D	ecember 31 100		817			928		
						7. SEX of operator (senior partner or person in charge)	☐ Møle z ☐	Female
8. What was the gross value of s	ales of Nor	-	ross value Dollars	of sales Cents		8. SPANISH ORIGIN — Is the operator (senior partner		
poultry and poultry products (etc.) from this place in 1987?	eggs.	918		. 00		1 or person in chargal of Spanish origin of descent	☐ Yes ₂☐	No
FORM 87-A0206 (9-23-88)	Page 4			1 00		, Page 5		

ङ	PRODUCTION EXPENSES paid by you and oth place in 1987	ers for	this			SECTION 45 Were any INSECTICIDES, HERBICIDES, FUNGICIDES, NEMATICIDES, OTHER PESTICIDES, or OTHER CHEMICALS used on this place in 1987?	
Inc	hide your best estimates of expenses paid by your your landlo	rd, con	itracto	ors,	ı	1 YES - Complete this section 2 NO - Go to section 26	
buyers, and others for production of crops, livestock, and other agricultural products in 1987. (DO NOT INCLUDE expenses connected with performing customwork for others; operation of nonfarm activities, businesses, or services; or household expenses not related to the farm business.					Include any materials provided by you, your landlords, or contractors. For each item listed, report acres only once. If multipurpose chamicals ware used, report acreage		
	Livestock and poultry purchased — cattle, calves,	None	D 971	ollers	Cents	treated for each purpose. 1. Sprays, dusts, granulas, fumigants, atc., Ifungicide, None used	
٠.	hogs, pigs, sheep, lambs, goats, horses, chicks, poults, sterted pullets, etc.		\$		00	1. Sprays, dusts, granules, furnigants, atc., ifungicide, herbicide, insecticide, nematicide) to control a. Insects on crops, including hay	
2.	Feed purchased for livestock and poultry — grain,		972	į	00	b. Nematodes in crops	
	hay, silage, mixed feeds, concentrates, etc	_			*	c. Diseases in crops and orchards iblights, smuts, rusts, etc.)	
	complete, supplement, concentrates, premixes.	Cents				d . Weeds, grass, or brush in crops and pasture —	
	purchased separately, such as 973					2. Chemicals for defoliation or for growth control	
_	meal, and urea.)	00	874		****	of crops or thinning of fruit	
3.	cotton, etc. — Include plants and trees purchased.		\$ 975		00	SECTION 25 MACHINERY AND EQUIPMENT on this place on December 31, 1987 — Include only equipment used for agricultural operations in 1988 or 1987.	
4.	Commercial fertilizer purchased — all forms, including rock phosphate and gypsum.	_	,,,	į		Value of ALL machinery and equipment on this piece, December 31, 1987	
	Include cost of custom applications		\$ 978	<u>i</u>	00		
5.	Agricultural chemicals purchased — insecticides, herbicides, fungicides, other pesticides, etc. — Include]		į		What is the estimated market value of ALL machinery, equipment, and implements usually kept on this place Dollare Cent	
6.	cast of custom applications. (Do not include lime.)		\$		00	and used for the farm or ranch business? — Include cers, trucks, treators, combines, plows, disks, harrows, dryers, pumps, motors, irrigation equipment, dairy equipment including	
	purchased for the ferm business — a. Gasoline and gasohol		977		00	milkers and bulk tenks, livestock feeders, grinding and mixing equipment, etc.	
	b. Diasel fuel		978 \$		00	SELECTED machinery and equipment on Total number Of the total, HOW	
	c. Natural gas		978		00	this place, December 31, 1987. (Report on this place on December 31, 1887 bured in the last 5 years	
	d. LP gas, fuel oil, kerosena, motor oil, grease, etc		990	+	00	944 945	
7.	Electricity for the farm business - (Do not	_	991		00	2. Motortrucks — Include pickups	
	include household expenses.) Hirad farm and ranch labor — also include employer's cost		\$		00	and motor tillers — a. Less than 40 horsapowar (PTO)	
-	for social security, workman's compensation, insurance		982	-		b. 40 horsepowar (PTO) or more	
_	premiums, pension plans, etc. (See INFORMATION SHEET)		\$		00	4. Grain and bean combines, all types	
9.	Contract labor — Include expenditures for lebor, such as harvesting of fruit, vegatables, berries, etc., performed on a contract basis by a contractor, crew		993	l s		5. Cotton pickers and strippers	
	feader, a cooperative, etc.	ш	\$	 ¦	00	7. Pickup balars — Include rectangle 980 981	
10.	Repeir and maintenance expenses for the upkeep of buildings, motor vehicles, and farm		9B4	- !		and round balors	
	aquipment		\$	t	00	S27 BUILDINGS	
11.	Customwork, mechine hire and rental of machinery and equipment — Include expenditures for			,		Please give your best ESTIMATE of the CURRENT MARKET VALUE of land and buildings for all acres reported in Estimated market value of land and buildings	
	use of equipment and for customwork such as grinding and mixing feed, plowing, combining, com picking, drying, silo filling, spraying, dusting, fertilizing, etc. IDo		996	- !		section 1, items 1, 2, and 3, page 1. None Dollars Cerr	
ŀ	arying, sno tilling, spraying, dusting, tertilizing, etc. (Do not include cost of cotton ginning and application of fertilizer and chamicals.)		s	1	00	1. All land owned	
12	Interest paid on debts — (See INFORMATION SHEET)		996			2. All land rented or leased FROM OTHERS	
	a.Secured by real estata		\$ 987	-	00	999	
	b. Not secured by real estate		\$ 986	i	00	3. All land rented or leased TO OTHERS	
13	Cash rent paid for land and buildings in 1987— (Do not include grazing fees.)		9	!	00	S28 Report amount received before taxes and expenses.	
14	Property taxes paid - Include farm real estate.		909	ï		1. Customwork and other agricultural services provided for None Dollars Cen	
	machinery, livestock, etc. for the farm business. (Do not include taxes paid by landlords.)		\$		00	farmers and others — plowing, planting, spraying,	
15	All other production expenses Include insurance,		1	1		harvesting, preparation of products for market, etc. (If customwork is a separate business, refer to INFORMATION SHEET; section 28) \$ 00	
	water, animal health costs, grazing fees, merketing charges, miscellaneous farm supplies, etc. (Do not include depreciation, household expenses, and expenses not associated with the		990	1		2. Gross cash rent or share payments received from renting	
L	farm Dusiness.)		\$	i	00	out farmland or payments received from lease or sala of allotmants — Include payments for livestock pastured on a par-head basis, per-month basis, per-pound besis, etc	
SECTION 20 1 Was env COMMERCIAL FERTILIZER, including ROCK PHOSPHATE, or LIME used on this place during 1987?					3. Sales of forest products and Christmas trees — Include		
		NO -	Got	o section 25		sales or local products, navel stores, firewood, etc. 9 00 4. Recreational services, patronaga dividends of cooperatives,	
	According to the state of the s		lone	Acres ferti	lized	and other income which is CLOSELY RELATED to the	
ı	Acres of cropland fertilized in 1987 — (Da not include croplation pastures reported in section 10, Item 2b.)	nd		133	_	agricultural operation on this place -	
2.	Acras of postureland and rangeland fertilized in 1987 reported in section 10, items 2b and 4	1		133		SHOUNDS IPERSON COMPLETING THIS REPORT - Please print	
	None Tons	of lim		Acres lin	red	Name 999 Date	
3.	UME — tons of fime used and acres on which applied — (Do not include land plaster or gypsum or lime for sanitation.).		S	135		Telephone number .	
	gypsum or time for sanitation.)		\perp				

Page 6

INFORMATION SHEET

1987 UNITED STATES CENSUS OF AGRICULTURE

Special Reporting Instructions

1. Who Should Report

WE NEED A REPLY FROM EVERYONE RECEIVING A REPORT FORM, INCLUDING individuals, landlords, tenants, pertnerships, corporations, institutions, and THOSE NOT CONDUCTING AGRICULTURAL OPERATIONS. Each case included in the census has a unique Census File Number (CFN). In order to make the census results as complete and accurate as possible, we need to obtein information about every CFN.

2. If You Received More Than One Report Form for an Operation

Complete only ONE report form for an operation. Write "Duplicate" near the address label of each extra report form. Also, write the 11-digit census file number(s) of the DUPLICATE report(s) ON THE COMPLETED REPORT in the space provided to the left of the address label. Return the extra report(s) in the same envelope with your completed report form so that we can correct our records.

3. If You No Longer Farm

If you had agricultural operations at any time during 1987, please report all agricultural activity during the year. Report all land on your census form that you owned or rented. Also, report your 1987 crop and livestock production and 1987 sales.

Explain on the first page of the report form (or on a separate sheet of paper) that you quit farming or ranching and give the approximate date and the name and address of the present operator, if known.

4. If You Never Farmed or Have No Association With Agriculture

Please write a note on the report form near the eddress lebel explaining this and return the form so that we can correct our records. In our efforts to make the census as complete as possible, we obtained lists from various sources. We tried to eliminate duplicate and nonfarm addresses, however, it was not eliways possible to do so.

5. If You Have More Than One Agricultural Operation

Complete a report form for EACH SEPARATE and DISTINCT production unit, i.e., each individual farm, ranch, feedhot, greenhouse, etc., or combination of farms, etc., for which you maintain SEPARATE records of operating expenses and sales, livestock and other inventories, crop acreages, and production.

6. If You Have a Partnership Operation

Complete only ONE report for the entire partnership's agricultural operation and include all partners' shares on the one report. If members of the partnership also operate separate farms or renches in addition to the partnership ferming operation, separate report forms should be completed for each individual operation.

If two or more report forms were received for the same operation, mark each additional form as a "Duplicate." Return the duplicate report(s) in the same envelope with the completed partnership report, where possible, or write a note on the duplicate report, such as, "(Neme of partner) has completed a report for the partnership (provide name and CFN of partnership.)"

7. Landlord's or Contractor's Share

If you rented or leased land from others or had a contract for the production of agricultural products, include both your share and the landlord's or contractor's share of the production, sales, and expenses so your census report form will be complete for "THIS PLACE."

If you do not know the landlord's or contractor's share, include your BEST ESTIMATE. If you do not have records available for all data items, use your best estimate.

How to Enter Your Response

Enter your replies in the proper spaces, on the correct lines, and in the units requested, i.e., dollars, bushels, tons, etc. Write any explanation outside the answer spaces or on a separate sheet of paper.

All dollar figures may be entered in whole dollars. CENTS ARE NOT REQUIRED.

Enter whole numbers except where tenths are requested, such as acres of potatoes hervasted. If you have 1/2, 1/3, or 1/4 of an acre, convert to tenths. For example, convert 1/2 to 5/10, 1/3 to 3/10, 1/4 to 2/10.

The census report form will contain sections and questions which do not apply to you. When this occurs, mark the "None" or "No" box and go on to the next item or section.

Instructions For Specified Sections

► Section 1 - ACREAGE IN 1987

Your enswers to this section will determine the land (Acres In "THIS PLACE") referred to in the rest of the report form.

When enswering the acreage questions, include the land associated with your agricultural operations in 1987 whether in production or not. Include all land that you owned or rented during 1987 even if only for part of the year. Do not include any unrelated residential or commercial land.

IF YOU QUIT FARMING DURING 1987 — Complete the report form for the portion of the year that you did ferm. Explain on the report form in the space to the left of the address label (or on another sheet of paper) when you stopped ferming end include the name and address of the person now using the land.

Report all land in section 1 in whole acres.

Item 1 — All Land Owned — Report all land owned in 1987 whether held under title, purchase contract or mortgage, homestead law, or as heir or trustee of an undivided estate. Include all land owned by you and/or your spouse, or by the partnership, corporation, or organization for which you are reporting.

Item 2 — All Land Rented or Leesed FROM OTHERS — Report all land rented by you or your operation even though the landlord may have supplied meteriels or supervision.

INCLUDE in item 2:

- e. Land for agricultural use that you rented from others for cash
- b. Land you worked on a shere basis (crop or livestock)
- c.Land owned by someone else that you used rent-free
- d. Federal, State, Indian reservation, or railroad land rented or leased by the acre

DO NOT INCLUDE in item 2:

Land used on a per-head or animal unit license or permit basis, such as section 3 of the Taylor Grazing Act, National Forest, or Indian reservation permit land. If you had any of these permits, mark "yes" to item 7.

Item 3 — All Land Rented or Leased TO OTHERS — Include all land rented out for any purpose if it was part of the acreage reported in items 1 and 2. A report form will be obtained from each of your tenants to cover the operations on that land.

INCLUDE in item 3:

- Owned land rented to others for cash or a share of crops or livestock
- Land you rented from someone and then subleased to someone else
- Land worked for you by someone for a share of crops or livestock
- d. Land which you allowed others to use rent-free

Item 4 — Acres in "THIS PLACE" — This figure will show the total of all land you operated at any time in 1987.

If item 4, Acres in "THIS PLACE" is "0" and:

- "You raised any crops or had any livestock or poultry on "THIS PLACE" in 1987, complete the report.
- b. All your land was operated by a renter or sharecropper, complete item 6 (name and address of renters), skip to and complete section 29, and explain briefly, "all land rented out," etc. Mail form in retum envelope.
- c. You did not have any agricultural activity on owned or rented land in 1987, complete section 29 and explain briefly, such as "retired," "sold farm," and date. Give name and address of current operator if known end return form.

▶ Sections 2 through 8 - CROPS

Sections 2 through 8 provide space for reporting crops harvested during the 1987 crop year from the land shown in section 1, item 4 (Acres In "THIS PLACE") of your report. Please report your crops in the appropriate sections. Do NOT include any crops grown on land rented or leased TO OTHERS, or worked by others on shares during 1987.

Acres harvested — Enter the acres harvested in 1987. Round fractions to whole acres except where tenths are requested by "710" in the reporting box, such as for potatoes.

Quantity harvested — If your unit of measure is different than the unit on the report form, please convert your figure for the quantity harvested to the unit requested. If the harvest was incomplete by December 31, 1987, please report the quantity to be harvested estimated quantity to be harvested.

Acres irrigated — For each crop irrigated, report number of acres irrigated. Irrigation is defined as land watered by artificial or controlled means — sprinklers, turrows or ditches, spreader dikes, purposeful flooding, etc. Include acres that received supplemental, partial, and/or preplant irrigation. Do not report water applied in transplanting tobacco plants, trees, or vegetables as irrigation. Leave "Acres irrigated" blank for crops that are not irrigated."

How to Report Crops Harvested

- ► Sections 2 and 3 Report only for the listed crops.
- ➤ Sections 4 through 8 To report: (1) find the crop name and the code number from the list in the section: (2) enter crop name and code in the first two columns of the first available enswer line in the section; (3) enter the information that is requested in the remaining columns. If you hervested a crop not listed in sections 4 through 8, use the "Other" code in the appropriate section and specify the crop name.

Double Cropping — If two or more crops were harvested from the same land (double cropping) report the total acres and production of each harvested crop in the appropriate section(s) of the raport form.

Example: In 1987 you harvested 1,230 bushels of wheat from 40 acres, then on the same 40 acres planted soybeans, from which you harvested 1,550 bushels. You irricated the soybeans but not the wheat.

Section 27	Were any of		ng CROPS herve 7?	sted from
	None	Acres hervested	Quentity hervested	Acres irrigeted
1. Cotton		091	092 Bales	093
2. Soybeans fo		⁰⁸⁸ 40	⁰⁸⁹ /,550 Bu.	090 40
3. Wheat for g	rain 🔲	073 40	1,230 Bu.	076
4. Oats for gra	in	076	077 Bu.	078

Interplanted Crops — If two crops were grown at the same time in alternating strips in the same field, report the portion of the field used for each crop.

Example: A 60 acre field was planted in cotton and soybeans, with two rows of cotton followed by an area of the same width planted in soybeans. No irrigation was used. Thirty acres of soybeans and 30 acres of cotton would be reported in the appropriate section(s).

Skip Row Planting — If a crop is planted in an alternating pattern of planted and non-planted rows, such as two rows planted and two rows skipped (2 X 2), report the portion of the field occupied by the crop in the appropriate section for that crop, and report the skipped portion as "Cropland ide" in section 10, item 2f.

- Section 4 VEGETABLES Report acres of vegetables harvested FOR SALE or commercial processing. Do not include vegetables grown for home use. Report the total acreage of each vegetable crop harvested.
 - Example: In 1987 you harvested 10 acres of lettuce from a field, then replanted the field in lettuce and harvested the 10 acres again. Both crops of lettuce were irrigated. Enter only 10 acres of land from which vegetables were harvested and 10 acres irrigated in item 1 of section 4, but write in 20 acres of lettuce harvested and 20 acres of lettuce irrigated in item 2 of section 4.
- ➤ Section 8 FRUITS and NUTS In counting the combined total of 20 or more trees and vines, include those for home use as well as those mainteined for sale of the production. Acres in trees or vines that have been abendoned should not be included; these acres should be included in section 10, item 2f "Cropland idle."

If crops other than fruit and nut trees and vines were interplanted with trees or vines, report the total acres for the orchard crop in section 8 and the total acres of the interplanted crop in the appropriate section.

▶ Section 9 — GROSS VALUE OF CROPS SOLD

Report the value of all crops sold from ""THIS PLACE" in 1987, regardless of the year they were harvested or who owned the land. Be sure to report gross values before deducting expenses and taxes, include Government CCC loans received for "THIS PLACE" in 1987, include payments received in 1987 from cooperatives or marketing organizations for crops produced on "THIS PLACE" regardless of the year in which the crops were harvested.

Also include as sales, your estimate of the value of any crop removed from "THIS PLACE" in trade for services, such as hay cut in exchange for fence repair, clearing, or other services. If the sale price or market value is not known, give your bast estimate of the crop's market value when removed from "THIS PLACE."

 $\ensuremath{\mathsf{DO}}$ NOT INCLUDE crops or crop products purchased from others and later sold.

FORM 87-A01(I) (12-17-86)

▶ Section 10 - USE OF ACRES IN "THIS PLACE"

This section is used to classify the acres in "THIS PLACE" reported in section 1, item 4. (Do not include any acres you rented to others reported in section 1, item 3). The sum of the acres entered in various categories should equal total acres in "THIS PLACE"

Land Used for More Than One Purpose — Do not report the same acreage for more than one of the listed purposes. If part or all of your land was used for more than one listed purpose in 1987, report that land only in the first category listed. For example, if you plowed under a cover crop, and planted and harvested e grain crop, report the land in item 2a, "Cropland hervested," but do NOT report as "Cropland used for cover crops, legumes, etc." (item 2c).

Double Cropping — When more than one crop was harvested from the same land in 1987, report that land only ONCE as "Cropland harvested," in item 2e.

Interplanted Crops — If you interplanted crops, such as cotton in an orchard, report the total land used for both crops only ONCE, as "Cropland harvested," in item 2a.

Skip Row Planted Cropa — Report the acres that represent the total nonplanted or skipped rows as "Cropland idle," item 2f. The acres that represent the planted rows should be reported as "Cropland harvested," in item 2a.

Section 12 — ACRES SET ASIDE, DIVERTED, OR IDLED UNDER FEDERAL ACREAGE REDUCTION PROGRAMS IN 1987

Include in item 2 all acres in "THIS PLACE" retired from production and placed, by long-term contract, into the Conservation Reserve Program. Acres pleced into the program during and prior to 1987 should be included.

► Sections 13 through 17 —LIVESTOCK, POULTRY, OTHER LIVESTOCK, OR ANIMAL

Animals and Poultry to Include in the Report — Report all animals, poultry, and animal specialties on "this place" (section 1, item 4) on December 31, 1987, Include all owned by you and any kept by you for others. Include animals on unfenced lands, National Forest land, district land, cooperative grazing association land, or rangeland administered by the Bureau of Land Management on a per-head or lease basis. Animals in transit on December 31, 1987, or animals on a short-term pasture (such as wheat pasture or crop residue) on a per-head or lease basis should be reported by the person who had control of the animals.

Animals and Poultry to Exclude from the Report — Do not report enimals or poultry kept on land rented to others or kept under a share arrangement on land rented to others. Do not include animals quartered in feedlots which are not a part of "this place." Animals kept on a place not operated by you are to be included on the report for that place.

Animals Bought and Sold — DO NOT REPORT ANY ANIMALS BOUGHT AND THEN RESOLD WITHIN 30 DAYS. Such purchases and sales are considered "dealer" transactions, and are not included in this census.

Number Sold — Report all animals and poultry sold or removed from "this place" in 1987, without regard to ownership or who shared in the receipts. Include animals sold for a landlord or given to a landlord or others in trade or in payment for goods or services Do NOT report number sold for any livestock or poultry kept on another place.

Dalty Termination Program or "Whole-Herd Dalty Buy-Out Program" — The amount received in 1987 from the Government under the dairy termination program should be included in section 19, item 1. Dairy animals and products sold in 1987 should be reported in section 13.

Animals Moved to Another Place — For animals moved from "this place" to another place, such as for further feeding, report animals as "sold" and give your best estimate of their market value when they left "this place."

Fat Cattle Sold — Cattle fattened on grain or concentrates for 30 days or more and sold for slaughter are reported in section 13, item 3a.

- DO NOT INCLUDE WITH FATTENED CATTLE SOLD:
- a. Cattle and calves sold for further feeding
- b. Veal calves, or any calves weighing less than 500 pounds
- c. Dairy cows fed only the usual dairy ration before being sold

Page 2

Value of Sales — Report the total gross value of enimals and poultry sold or removed from "this place" in 1987 without deducting production or marketing expenses (cost of feed, cost of livestock purchased, cost of hauling end selling, etc.). If the sale price or market value is not known, give your best estimate of their market value when they left "this place." Do NOT report the value of sales of any livestock and poultry owned by you but kept and sold from a place you did not oparate.

Contract and Custom Feeding Operations — Livestock or poultry kapt by you on "this place" on a contract or custom basis should be Included on this report REGARDLESS OF OWNERSHIP. Report as "INVENTORY" numbers of animals or poultry on the place on December 31, 1987. Report as "SOLD" enimals and poultry kept on a contract or custom basis and removed or sold from the place in 1987. If the sale price or markst value is not known, give your best estimate of the market value of the animals or poultry when they left the place.

► Section 16 — HORSES, BEES, FISH, GOATS, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Item 2 — If you owned BEES — Report all colonias or hives of bees and honey operations conducted by you, regardless of where the hives were kapt most of the year. Report hives or colonies, pounds of honey sold, and value of sales

Items 7 and 8 — Mink pelts and rabbit palts should be included in number sold and value of sales, but not in inventory.

Item 9 — Other Livestock and Livestock Products — Include in all other livestock and livestock products manura, beeswax, and any other animal products sold from "this place" in 1987. Please indicate units used in reporting.

Item 10 — Fish and Other Aquaculture Products — Report number of pounds sold and gross value of seles for each. Enter name and code from list.

Section 17 — POULTRY

The person who furnished the housing and labor should report the poultry operation on his/her report form regardless of who owns the birds. Report as sold poultry that were taken or moved from the place

► Section 18 — AMOUNT RECEIVED FROM GOVERNMENT CCC LOANS

Item 1 — Report the amount received under the regular or reserve program for commodities placed under CCC loan during 1987. Include amount received even if commodity was redeemed or forfeited prior to December 31, 1987.

Do not include CCC loans received to build crop storage facilities or amount received for storage payments in the reserve program.

► Section 19 -- FEDERAL PAYMENTS RECEIVED

Report all payments received from Federal Farm Ptograms in 1987 regardless of whether payment was made in cash or commodity certificates. Include cash payments in item 1. In item 2, include the value of any certificates held or the value received from sale or redemption of any certificates in 1987.

Federal payments include receipts from Federal programs such as deficiency payments, "Whole-herd dairy buy-out," support price payments, indemnity programs, disaster payments, paid land diversion, inventory reduction payments, payments received for approved soil and water conservation projects, etc.

▶ Section 20 — TYPE OF ORGANIZATION

Usa the following definitions to determine the type of organization for

Family or Individual Operation — Defined as farm or business organization controlled and operated by an individual (sole proprietor). Include family operations that are not incorporated and not operated under a partnership agreement.

Pertnership Operation — Defined as two or more persons who have agreed on the amount of their contribution (capital and affort) and the distribution of profits. Co-ownership of land by husband and wife or joint filing of income tax forms by husband and wife DOES NOT constitute a partnership, unless a specific agreement to share contributions, decisionmaking, profits, and liabilities exists. Production of the profits of the profit of the profits of the profit of the profits of the profit of the profits of the profit of the profits of the profit of the profit of the profits. a partnership.

Incorporated Under State Law — A corporation is defined as a legal entity or artificial person created under the laws of a State to carry on a business. This definition does not include cooperatives. Information on type of corporation should be reported in section 21

Other - Such as cooperatives (defined as an incorporated or unincorporated enterprise or an association created and formed jointly by the members), estate or trust (defined as a fund of money or property administered for the benefit of another individual or organization), prison farm, grazing association, Indian reservation, institution run by a government or religious entity, etc.

FORM 87-A01(1) (12-17-88)

► Section 21 - CORPORATE STRUCTURE

This section is to be answered by corporations only. Answer both items. A family-held corporation has more than 50 parcant of its stock owned by persons related by blood or marriage.

► Section 22 — CHARACTERISTICS AND OCCUPATION OF OPERATOR

This section collects information about the operator of "this place" defined as the individuel owner, the operator, the senior partner, or person in charge for the type of organization reported in section 20.

For Family or Individual Operation — Complete this section for the operator

For Partnership Operations — Answar ell itams, excapt itam 2, for the "Senior Partner." The "Senior Partner" is the Individual who is meinly responsible for the agricultural operations on "this place." not necessarily the person senior in ege. If each partner shares equally in the day-to-day management decisions, consider the oldest as the "Sanior Partner." For item 2 (Principal Occupation) consider ell members of the partnership together. Please include as "farming" worktime at all types of agricultural enterprises, including work at greenhouses, nurseries, mushroom production, ranching, feedlots, broiler feeding, etc.

For Corporations and Other Operations (Cooperatives, Estates, etc.) — Complete section 22 for the person in charge, such as a hired menager, business manager, or other person primarily responsible for the on-site, day-to-day operation of tha farm or ranch business.

Item 4 — Year Began Operation — Report the first year the operator or senior partner began to operate any part of "this place" on a continuous besis. If the operator raturned to a place previously operated, report the year operations were resumed.

▶ Section 23 — PRODUCTION EXPENSES peld by you and others for "this place" in 1987 Include farm production expenses paid by you, your landlord, contractors, or anyone else for crops, livestock, or poultry produced on "this place." Include expenses incurred in 1987 even if they were not paid for in 1987. Please estimate if exact figuras are not known. Refer to the individual expenditure items below for further explanations.

Livestock and Poultry Purchased — Report the cost of cattle, calves, hogs, pigs, sheep, lembs, horses, goats, chicks, pullets, poults, etc., including breading stock and dairy cows. Contract growers or custom feeders who did not own or purchase the livestock or poultry themselves should estimate the value of the cattle, calves, pigs, baby chicks, pullets, etc. et the time they came onto the place.

Feed Purchesed for Livestock and Poultry — Report the purchase cost of corn, sorghum, oats, barley, other grains, silage, hay, mixed feed, concentrates, etc., fad to livestock and poultry on "this place." Contract livestock and poultry growers should astimate the value of feed provided by the contracting compeny. Custom feedyards should include feed costs for all cattle fed even if the owners of the cattle were billed for the feed. Feed raised on "this place" should not be reported as purchased.

Cost of Hired Farm and Ranch Labor — Include gross salaries and wages, commissions, dismissal pay, vacation pay, and peid bonuses paid to hired workers, family members, hired managers, administrative and clerical employaes, and salaried corporate officers. Also, include supplemental cost for benefits such as employer's social security contributions, unamployment compensation, workmen's compensation insurance, life end medical insurance, pension plans, etc.

Contract Labor — Includes the labor costs of workers furnished on a contract besis by a labor contractor, craw leader, or cooperative for harvesting vegatebles or fruit, shearing sheep, or similiar farm activities. Do not include costs for building or repair work done by a construction contractor. Include the cost of customwork or machine hire in item 11.

Repair and Maintenance Expenses for the Upkeep of Buildings, Motor Vehicles, and Farm Equipment — include the cost of repairs and upkeep of farm machinery, vehicles, buildings, fences, and other equipment used in the farm business. Do not includa repairs to vehicles not used in the farm business or for equipment used only for performing customwork for others. Do not include expenditures for the construction of new buildings or the cost of additions to existing buildings.

Interest Expense Pald on Debts — Report all interest expenses pold in 1987 for the farm business. Include interest on loens secured by lend and buildings (real estate) in item 12e. Include all loens not secured by real estate such as for fartilizer, feed, and seed in item 12b. Include interest peid on CCC loens. Do not include interest sesocieted with activities not related to production of crops or livestock on "this place" such as land or buildings rented to others, packing sheds, or feed mills that provide services to others. Do not include interest on owner/operator dwelling where amount is separated from interest on other land and buildings on "this place."

Cash Rent Peid for Land and Buildings in 1987 — Report rent paid in cash during 1987 for land and buildings in "this place." Do not include rent paid for operator dwalling or other nonfarm proparty. Do not include the value of shares of crops or livestock peld to lendlords.

Property Taxes Paid — Include real estate property texes you paid on the acres and buildings you operated and used in the ferm business

Do not include:

- a. Property taxes on land or buildings rented to someone else
- b. Taxes paid by landlords
- Property texes paid on other property not associated with the farm business
- d. Income and excise taxes

All Other Production Expenses — Farm production costs not previously listed should be reported here. In addition to items listed on the report form, include bookkeeping charges, tax preparation fees, postage, advertising, commission for sole of cattle, and fees paid for ferm-releted advice or for farm consultents. Do not include depraciation or expenditures for the purchase of land and buildings or new or used machinery.

► Section 24 — COMMERCIAL FERTILIZER AND LIME

Report acres on which commercial fertilizer (titems 1 and 2) or lime (item 3) was applied during 1987. If any acreage was fertilized or limed more than once, report acres ONLY ONCE in each item. Report expense for commercial fertilizer purchased, excluding lime, in section 23, item 4.

► Section 26 - MACHINERY AND EQUIPMENT

The estimeted market velue in item 1 refers to ALL machinery and equipment kept primarily on "this place" end used for the farm business. Report the value in its present condition, not the replacement or depreciated velue. Specialized equipment, which is an integrel pert of a building, should be included as a part of the value of lend and buildings.

► Section 27 — ESTIMATED CURRENT MARKET VALUE OF LAND AND BUILDINGS

The value for each of the three listed categories should be your estimete of the value of the land and buildings if they were sold in the current market. The real estate tax assessment value should not be used unless that value represents a full market value essessment end the land and buildings could reasonably be essumed to be sold at thet price. Do not deduct real estate marketing cherges from your estimate. Report the total value, not the value on a per ecre basis.

► Section 28 — INCOME FROM FARM—RELATED SOURCES IN 1967

Item 1 through 4 refer only to those income producing activities for which you use part of the land, machinery, equipment, labor, or cepital normelly used on "this place," and which you do not consider es entirely separate from your farming activities. Report gross amounts received before toxes and expenses.

- Item 1 Customwork Do not report income for customwork or agricultural services provided to others if operated as an entirely separate business from your agricultural operations.
- Item 2 Rental Income Do not include rental income from nonfarm property.
- Item 3 Forest Products Include only those forest products or Christmes trees cut from "this plece," not items cut from other nonferm timber acreage. Do not include income from saw mill business.
- Item 4 Other Farm-Related Income Include income from hunting leases, fishing fees, and other recreationel services, seles of farm by-products, and other business or income closely related to the egricultural operation on "this place." Include dividends for business done with farmer-owned cooperatives. Do not enter previously reported farm seles or income from investments not associeted with the farm. Do not include retirement pensions or sociel security benefits recalved.

DUE BY FEBRUARY 1, 1988					оме	No. 0607-0534: Approval E	xpires September	30, 1569
FORM 87-A0400 (3-13-87)	U.S. OEPARTMENT OF COMMERC BUREAU OF THE CENSU	NOTICE Ra	Response to this Inquiry is required by lew (title 13. U.S. Coda). By the same low YOUR REPORT TO IS BUREAU IS CONFIDENTIAL. It may be seen only by sworm Census employees and may be used tistical purposes. Your report CANNOT be used for purposes of taxation, investigation, or regulation, o provides that copies reteined in your files see immuns from legal process.					
	UNITED STATES CENSUS	The law elso p	lence pertaining to this rep	n your files	see immuns fro	m legel procees. Consus File Number	(CFN)	dietion.
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formand RETURNITO	BUREAU OF THE CENSUS 1201 East Tenth Street Jeffersonville, IN 47133						•	
Note — If your records are not used. If you cannot file by Februa to the ebove eddress. Include you es shown in your address lebel in	t availebla, reasoneble estimates may b ry 1, a time extension request may be sen ur 12-charecter Census File Number (CFN all correspondence to us.	e t)						
If you received more then one report form, enter extra Census File Number(s) here and return extra copies with your completed report.		}						
CENSUS USE 035 040	037 038		William a light of the later studies about an			gentate noon engaged pengeel trainenthis		
SECTION 1.			correct errors in name, eddn	rese, and Z	IP Code. ENTE	d street and number if	not shown.	
At any time during 1987, did Hey or tobacco?	you plant, grow, or heve any: • Fruit, nut, or citrus trees; grain		PART A — CROP (Do not include crops go	SHAR	VESTED from	m "THIS PLACE	" In 1987	
 Corn, wheat, or other grain Other crops? 	 Vegetables, melons, or berrie Greenhouse or nursery crops 	s?	1. Hay crops —	None	Acres hervested	Quentity hervested		old
	Yes No		a. Alfalfa and alfalfa	' o l	103	104 Ton	9, 782	Cents
 At any time during 1987, did Cattle, hogs, sheep, or goa 			mixtures		106	107 Tgr	e. 782	00
 Chickens or other poultry? Bees? 	 Fish in captivity? Other animal specialties? 		b. Small grain hay		112	113 Ton dry	e, 782	00
_	Yes 🔲 No		d.Other hay —	🖰	108]110	762	100
If you answered YES to EIT	THER of these questions, go to SECT TH of these questions, go to SECTIO	ION 2.	Specify kind	_ 🗆 ļ	067	Tor dry	9. \$	00
STORE CONTRACTOR OF THE SEC.			2.Com for grain or see	ea □ l	oss	Bu.	\$	1 00
	1987 Report land owned, rented, or by the partnership, corporation, or or	used by you, ganization for	3. Soybeans for beans	🗆 [074 Bu.	\$	100
which you are re	by the partnership, corporation, or or eporting. Include ALL LAND, REGARI USE — cropland, pastureland, rangel	DLESS OF	4. Wheat for grain	🗆 I	073	Bu.	774 \$	00
woodland, idle I		Number of acres	5. Tobacco - all types		/10	oss Lbs	. \$	00
4 All land assend		043	6. Potetoes, Irish -(Do not include those grown	- [087	068	785	
All land owned All land rented or leased FRO			for home use.)	🗆 (110	Cw	t. \$	00
worked by you on shares, use services, payment of texes, e and railroad land. (DO NOT in	ed rent free, in exchange for stc. include leased Federal, State, iclude land used on a per-head	044	7. All vegetables for sal (Do not include those gro for home use.)	wn	None Total ec	703 Cen		
basis under a grazing permit. 3. All land rented or leased TO OT sheres by others end land suble		048	Specify kind(s)			/10 /10		
4. Acres in "THIS PLACE" and acres rented (item 2), th TO OTHERS (item 3), and er	— ADD acres owned (item 1) hen SUBTRACT acres rented hter the result in this space.	046	8. All fruit and nut orch vineyards, and berne	erds,	None Total ec	es Quantity herveste	d Oollars	Cents
	er to the Information Sheet, section 2	↑	Specify			/10 ³ Lbs		
5. Of the land you rented or leas ecres did you own?	ed to others, how many None 053	Acres	9. Other crops — For add Report quantity harveste	ditional cro	ps, enter the crop	/10 Lbs	he list below.	
6. In what county was the large agricultural products raised of	st value of your	eme State	Crop name	Code	Acres harvosted	Quentity hervested	Gross ve	lue of gold
SECTION 38 LAND USE one						1	2	OO
• PART A - How were the	ACRES in this place used in 1997	Number of acres				1	2	00
 Cropland harvested — Inclus were harvested or hay was cut groves, vinayards, and nursery 	de all land from which crops	787	If more space is needed, use a Crop name		Code C	Prop name		Code
2. Cropland on which all crops		790	Barley for grain (bushals)	p (tons, gre	en) 070 S	lets for grain (bushels) lorghum for grein-milo other crops (pounds) —	(bushels) Specify	092
Cropland idle, cropland used or cropland in cultivated sur	d for cover crops,	793	PART 8 - NURSER on "THIS	Y and GF	REENHOUSE			
4. Cropland used only for pas	sture, woodland pastured,	758	From the list below, ent		op name and c		rown.	
and other pastureland and 5. All other woodland, waste	d rangeland	787	Crop name	Code un	der gless or	cres in the open in 1987	Seles in 19	
reported in items 1 throug	h 4 above	Number of og-		othe	er protection W	hole acres Tenths	Dollars	Cents
PART B — IRRIGATION How many acres of baryests	None	Number of ecres irrigated	If more space is needed, use a	separate sh	nest of paper.	i_/10 \$		i_00
land from which hay was cut a	ed land were irrigated? Include nd land in bearing and nonbearing	860	Crop name Bedding plents (include vege	etabla plan	Code C	rop name otted flowering plents		Code
How many acres of pasture lands not included in item 1	land, rangeland, and any other above were irrigated?	661	Cut flowers end cut florist gr Nursery crops — ornemental and nut trees, and vines		486 F	ollage plents Freenhouse vegetables other — Specify		707 503 506
PENALTY FOR FAILURE TO REP						ON REVERSE SIDE		

SECTIONES LIVESTOCK and POULTRY		PART E - HORSES, OT	HER LIVESTOC	K, ANIMAL SPE	CIALTIES, and	FISH
PART A — CATTLE and CALVES	INVENTORY Number on this	None	INVENTORY Number on this	Total quantity	Grose value o	f sales
None	piece Dec. 31, 1987	1. Horaes and ponies	plece Dec. 31, 1887	sold in 1987	Dollere 832	Cents
1. CATTLE and CALVES of all ages	Total	of all ages	639	Numbe 840	N 842	00
a. BEEF COWS — Include beef helfers that	Bost Bost	2 Colombia of home	! }	841 Pounds honey	;;},	100
b. MILK COWS kept for production of milk or	808 Cdws	2. Colonies of bees L	642	844	3 846	00
cream for sale or home use — include dry milk cows and milk helfers that had calved	Milk	3. Milk goats	1	Number 545 Gallon		00
	3. Wilk goals	847	### Mumbe	850	1 00	
None G	Dollers Cents	4. Angore gosts	1	649 Pounds	7	00
2. Value of DAIRY PRODUCTS sold in 1987 – include milk, creem, butter, etc		5. Other livestock, fish.		1.10.1011	1	1
	. 00	animal products. (Enter name/cods from below.)		,	_	1
CATTLE and CALVES SOLD FROM THIS PLACE IN 1987	er sold Gross value of sales	Neme		Quanti	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00
Include as sold cattle moved from this place to a feedlot for further None feeding.	987 Dollers Cents	Name/code Mules, burros, donkeys 633 Mink and their palts 836	Name/code Rebbits and their p	elts 884 Nan	ne/code er livestock, fish, d their products	
3. Ceives less then 500 pounds	. 00	CATEGORIES AND ADDRESS OF THE PARTY OF THE P	Other goats		d their products	. 887
4. Cattle - Include caives 500 pounds or more	\$ 00	Amount received in 198			. Include regula	r
a. Of ALL cattle sold, how many were 612	613		aaemea or torisi	None		Conto
FATTENEO on this place on GRAIN or CONCENTRATES for 30 days or more		Specify crop(s) ————————————————————————————————————			STATE OF THE PARTY	00
and SOLD for SLAUGHTER?	9 00	PROGRAM	eceived for perti S in 1987 <i>(DO N</i>	OT INCLUDE CC	Cloans.)	
None	Number on this			None	Dollers	Cents
None	plece Dec. 31, 1987	1. Amount raceived in cast				00
1. HOGS and PIGS of all eges	Total 818	2. Velue of certificates rece (PIK) or commodity certi	ficates	-in-kind s		00
a. HOGS and PIGS used or to be used for breeding	Breeding	SECULONIC Acres in thi	s place SET ASI creage reductio	DE, DIVERTED	, or IDLED und	ar
		repende	creage resuctio	ii brograma iii	None Number o	
None in 1	987 Collers Cents	1. How meny acres were a ANNUAL commodity ac	et aside (or divert	ed) under	□ es2	
2. HOGS and PIGS SOLD from this place in 1987	\$ 00	2. How many acres were u	nder the CONSER		- 663	
3. Of the hoge end pigs sold, how many were	823	RESERVE PROGRAM (1)	O year, CRP)? RISTICS and C	CCURATION	EOPERATOR	
sold as FEEDER PIGS for further feeding?	\$ 00	(Senior per	mer or person in	cherge)	FOFERATOR	
None place Dec.	on this	1. RESIDENCE — Does the		n this e23	Yes a 🗆 N	Jo I
924	828	2. PRINCIPAL OCCUPATI	ON — At which			
1. SHEEP and LAMBS of all ages		occupation did the ope majority (50 percent or	more) of his/her	926		
a. EWES 1 year old or older		worktime in 1987? For all members of the partners	pertnerships consid hip together	er 1 🗆	Farming 2 Co or ranching	Othar
2. SHEEP and LAMBS SHORN None 827	828 Pounds	3. OFF-FARM WORK — H	ow many deva d	lid the 828	None	
in 1987	wool	operator work at least 4 place in 1987? —Include		off this	1-49 days	
3. What was the gross value of cales of None	Oss value of sales Cents	bueiness, or on someone el includs exchange farmwork	ee's farm for pay. (I	Do not 3	50-99 daya	
SHEEP, LAMBS, and WOOL from this place in 1987?	00			144	100—149 dey 150—199 day	
PART D — POULTRY	NVENTORY				200 days or mo	
	Number on this place sc. 31, 1987	4. In what YEAR did the o	perator begin to	operate ^{deo}		
100	2 863	eny part of this place?		826	Year	
a. HENS and PULLETS of laying age	4 000	5. AGE of operator			Years	old
laying age for layer replacement					White Negro or Sleck	
c. PULLETS under 3 months old for layer replacement)	6. RACE of operator			Negro or Black American India	
2. BROILERS, fryers, other meet-type chickens	889	ornade or operator		\ _ \	Aalan or Pacific	
3. TURKEYS for slaughter (Do not include breeders.)	0 901				Other <i>– Specif</i> y	,
4. OTHER POULTRY (Enter name/code from below.)	1			•		_
Poultry nameCode		7.SEX of operator	. 	1□	Mele ₃□ F	emale
Name/code Name/code	Neme/code	B. SPANISH ORIGIN In	the operator of S	Spanish 837		
Turkey hens kept Geese	All other poultry — Specify 914	origin or descent (Mexic Cuben, or other Spenis	can, Puerto Rica	n,	Yes 2 N	io l
Oucks 904 1 Pheasants 910	Specify 914 oss value of sales	SECTION DE PERSON C		IIS REPORT -	Please print	
5. Value of POULTRY end POULTRY None PRODUCTS (eggs, etc.) sold from this place 918	Dollers Cente	Nama		ess Dat	•	
and and a seed a see the seed the seed and the seed and s		Area cod	e Number			
in 1987?	00	Telephone number				

INFORMATION SHEET 1987 UNITED STATES CENSUS OF AGRICULTURE

Special Reporting Instructions

1. Who Should Report

WE NEED A REPLY FROM EVERYONE RECEIVING A REPORT FORM, INCLUDING individuals, landlords, tenents, pertnerships, corporations, institutions, and THOSE NOT CONDUCTING AGRICULTURAL OPERATIONS. Each case included in the census has a unique Census File Number (CFN). In order to make the census results as complete and accurate as possible, we need to obtain information about every CFN.

2. If You Received More Then One Report Form for an Operation

Complete any ONE report form for an operation. Write "Duplicate" near the address label of each oxtra report form. Also, write the HE COMPLETED REPORT in the spece provided to the left of the address label. Return the extra report(s) in the same envelope with your completed report form so that we can correct our records.

3. If You No Longer Farm

If you had egriculturel operations at any time during 1987, please report all agriculturel activity during the year. Report all lend on your census form that you owned or rented. Also, report your 1987 crop end livestock production and 1987 sales.

Explain on the first page of the report form (or on a seperate sheet of paper) that you quit farming or ranching and give the approximate date and the name and address of the present operator, if known.

4. If You Never Farmed or Have No Association With Agriculture

Please write e note on the report form near the address label expleining this and return the form so that we can correct our records. In our efforts to make the census as complete as possible, we obteined lists from various sources. We tried to eliminete duplicate and nonferm addresses, however, it was not elways possible to do so.

5. If You Have More Than One Agricultural Operation

Complete a report form for EACH SEPARATE and DISTINCT production unit, i.e., each individuel farm, ranch, feedlot, greenhouse, etc., or combination of ferms, etc., for which you maintain SEPARATE records of operating expenses and asles, livestock and other inventories, crop ecreages, and production.

6. If You Have a Partnership Operation

Complete only ONE report for the entire pertnership's agriculturel operation and include all partners' sheres on the one report. If members of the pertnership also operate separate farms or renches in addition to the partnership also operates operate farms or renches in addition to the partnership farming operation, separate report forms should be completed for each individual operation.

If two or more report forms were received for the same operation, mark each additional form as a "Duplicate". Return the duplicate report(s) in the same envelope with the completed partnership report, where possible, or write a note on the duplicate report, such as, "(Name of partner) has completed a report for the partnership (provide name and CFM of partnership.)"

7. Lendlord's or Contractor's Shere

If you rented or lessed land from others or had a contract for the production of agricultural products, include both your share and the landlord's or contractor's share of the production, sales, and expenses so your census report form will be complete for "THIS PLACE."

If you do not know the landlord's or contractor's share, include your BEST ESTIMATE. If you do not have records aveilable for all deta items, use your best estimate.

8. How to Enter Your Response

Enter your replies in the proper spaces, on the correct lines, end in the units requested, i.e., dollars, bushels, tons, etc. Write any explanation outside the answer spaces or on a separate sheet of paper. All dollar figures may be entered in whole dollars. CENTS ARE NOT RECUIRED.

Enter whole numbers except where tenths are requested, such as acres of potatoes harvested. If you have 1/2, 1/3, or 1/4 of an ecre, convert to tenths. For example, convert 1/2 to 5/10, 1/3 to 3/10, 1/4 to 2/10.

The census report form will contain sections and questions which do not apply to you. When this occurs, mark the "None" or "No" box end go on to the next item or section.

Instructions For Specified Sections

► Section 2 — ACREAGE IN 1987

Your enswers to this section will determine the land (Acres in "THIS PLACE") referred to in the rest of the report form.

When enswering the acreage questions, include the land associated with your agricultural operations in 1987 whether in production or not. Include all land that you owned or rented during 1987 even if only for part of the year. Do not include any unrelated residential or commercial land.

Report all land in section 2 in whole acres.

Item 1 — All Land Owned — Report all lend owned in 1987 whether held under title, purchesed contract or mortgege, homesteed lew, or as heir or truetee of en undivided estete. Include all land owned by you and/or your spouse, or by the pertnership, corporation, or organization for which you are reporting.

Item 2 — All Lend Rented or Leased FROM OTHERS — Report ell land rented by you or your operation even though the landlord mey heve supplied meterials or supervision.

NCLUDE in item 2:

- e. Lend for agricultural use thet you rented from others for cesh
- b. Land you worked on a share basis (crop or livestock)
- c. Lend owned by someone else that you used rent-free
- d. Federal, State, Indian reservation, or railroad land rented or leased by the acre

DO NOT INCLUDE in item 2:

Lend used on a per-heed or enimal unit license or permit basis, such es section 3 of the Taylor Grazing Act, National Forest, or Indian reservation permit lend.

Item 3 — All Lend Rented or Lessed TO OTHERS — include all land rented out for any purpose if it was part of the acreage reported in items 1 end 2. A report form will be obtained from each of your tenante to cover the operations on that land.

INCLUDE in item 3:

- a. Owned lend rented to others for cash or a share of crops or livestock
- Land you rented from someone end then subleased to someone else
- c. Land worked for you by someone for a share of crops or livestock
- d. Land which you ellowed others to use rent-free

Item 4 — Acres in "THIS PLACE" — This figure will show the totel of all land you operated et any time in 1987.

If item 4, Acres in "THIS PLACE" is "O" end:

- You raised any crops or had any livestock or poultry on "THIS PLACE" in 1987, complete the report.
- All your land was operated by a renter or sherecropper, skip to and complete section 10, and explain briefly, "All land rented out," etc. Mell form in return envelope.
- c. You did not have any agricultural activity on owned or rented land in 1987, complete section 10 and explain briefly, such as "retired," "sold farm," and date. Give name and address of current operator if known and return form.

► Section 3 — LAND USE AND IRRIGATION

This section Is used to classify the acres in "THIS PLACE" reported in section 2, item 4. Do not include any acres you rented to others reported in section 2, item 3. The sum of the acres entered in various categories should equal total acres in "THIS PLACE."

Land Used for More Then One Purpose.— Do not report the same screeps for more han one of the listed purposes. If perfor all of your land was used for more then one listed purpose in 1987, report that land only in the first category listed. For exemple, if you harvested a crop and later used the same land for posture, report the land in part A, Item 1, "Cropland hervested."

Double Cropping — When more than one crop was harvested from the same land in 1987, report that land only ONCE as "Cropland hervested," in per A, item 1 of this section.

Interplanted Crops — If you interplanted crops, such as cotton in an orchard, report the total land used for both crops only DNCE, as "Cropland harvested," in part A, item 1.

Skip Row Planted Crope — Report the ecree that represent the total nonplanted or skipped rows as "Cropland file," per A., item 3, the ecres that represent the planted rows should be reported as "Cropland hervested," pert A, item 1.

Irrigation is defined as land watered by artificial or controlled means — sprinklers, furrows or ditches, apreader dikes, purposeful flooding, etc. Include scres that receive supplemental, partial, end/o preplent irrigation. Do not report water applied in trensplanting tobacco plants, trees, or vegetables as irrigation.

► Section 4 -- CROPS

This section provides spece for reporting crops harvested during the 1987 crop yeer from the land shown in section 2, item 4 (Acres in "THIS PLACE") of your report. A few crops are already listed on the form. For these crops, just report acres harvested, or quantity harvested, and value of seles. If you produced crops of denoting the here of this crop and code down as decided and report the acres harvested, quantity harvested, and the value of sales.

DO NOT INCLUDE:

- Any crops grown on land rented or leased TO OTHERS, or worked by others on shares during 1987.
- b. Crops or crop products purchased from others and later sold.

Acres Harvested — Enter the acros harvested in 1987. Round fractions to whole acres except where tenths are requested by "/10" in the reporting box, such as potatoes.

Quentity Hervested — If your unit of measure is different then the unit on the report form, please convert your figure for the quantity hervested to the unit requested. If the hervest was incomplete by December 31, 1987, please report the quantity hervested end the estimated quantity to be hervested.

Gross Value of Crops Sold — Report the value of ell crops sold from "THIS PLACE" in 1987, regardless of the year they were harvested or who owned the land. Be sure to report gross value before deducting expenses and texes. Include Government CCC loens received for 937 include payments received in 1987 from cooperatives or marketing organizations for crops produced on "THIS PLACE."

Itam 7 — Vegetables — Report acres of vegetables harvested FOR SALE or commercial processing. Do not include vegetables grown for home use. Report the total acreage of each vegetable crop harvested.

Item 8 — Fruit Orchards, Citrus, Vineyerds, end Nut Trees — Report only if total of 20 or more trees and vines, include those for home use as well as those meintelined for sale of their production. Acres in trees and vines that have been ebandoned should not be included, these acres should be included in section 3, part A, item 3 "Cropland idle."

If crops other than fruit and nut trees and vines were interplanted with trees or vines, report the total acres for the orchard crop in item 8 and the total acres of the interplented crop in the appropriate item.

Item 9 — Other Crops — To report: (1) find the crop name and the code number from the list under item 9: (2) enter crop name and code in the first two columns of the first available answer line under item 9: (1) the state of the first available answer line under item 9: (1) the state of the

Section 5 — LIVESTOCK, POULTRY, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Parts A, B, C, and D — LIVESTOCK AND POULTRY

Animals and Poultry to Include in the Report — Report all animals, poultry, and animal specialties on "this place" (section 2, item 4) on December 31, 1962, a finding all owned by Well and the strength of the section 2, item 4) on December 31, 1962, a finding animal section of the section o

Animals and Poultry to Exclude from the Report — Do not report animals or poultry kept on land rented to others or kept under a share arrengement on land rented to others. Do not include animals quertered in feodiots which are not a part of "this place." Animals kept on a place not operated by you are to be included on the report for that place.

Animals Bought and Sold — DO NOT REPORT ANY ANIMALS BOUGHT AND THEN RESOLD WITHIN 30 DAYS. Such purchases and sales are considered "dealer" transactions, and are not included in this census.

Number Sold — Report all animals and poultry sold or removed from "this place" in 1987, without regard to ownership or who shared in the receipts. Include animals sold for a landlord or given to a landlord or others in trede or in psyment for goods or services. Do NOT report number sold for any livestock or poultry kept on another place.

Deiry Termination Program or "Whole-Herd Deiry Buy-Out Program" — The amount received in 1987 from the Government under the dairy termination program should be included in section 5, item 1. Dairy cattle and calves sold should be reported in section 5,

Animale Moved to Another Place — For animals moved from "this place" to another place, such as for further feeding, report animals as "sold" and give your best estimate of their market value when they left "this place."

Fat Cattle Sold — Cattle fattened on grain or concentrates for 30 days or more and sold for slaughter are reported in section 5, part A, item 4a.

DO NOT INCLUDE WITH FATTENED CATTLE SOLD:

- e. Cattle and calves sold for further feeding
- b. Dairy cows fed only the usual dairy ration before being sold
- c. Veal calves, or any calves weighing less than 500 pounds

Value of Sales — Report the total gross value of animals and poultry sold or removed from "this place" in 1987 without deducting production or marketing expenses (coet of feed, cost of flued, cost of lives with the coet of feed in the coet of feed in the coet of feed in the coet of feed in the coet of the coet of feed in the coet of the coe

Contract and Custom Feeding Operations — Livestock or poultry kept by you on "this place" on a contract or custom basis should be "the place" on a contract or custom basis should be "the place" of the place of the

The person who furnished the housing and lebor should report the poultry operation on his/her report form regardless of who owned the birds. Report as sold the number of poultry that were taken or moved from the place in 1987.

Part E — HORSES, OTHER LIVESTOCK, ANIMAL SPECIALTIES, AND FISH

If you owned SEES — Report all colonies or hives of bees end honey operations conducted by you, regardless of where the hives were kept most of the year. Report hives or colonies, pounds of honey sold, and value of seles.

Other Livestock and Livestock Products — Include in all other livestock and livestock products manure, beeswax, and any other enimal products sold from "this place" in 1987. Mink pelts and rabip pelts should be included in number sold and valua of seles, but not in inventory.

Fish end Other Aquaculture Products — Report quantity sold and gross value of sales for each.

► Section 8 — AMOUNT RECEIVED FROM GOVERNMENT CCC LOANS

Item 1 — Report the amount received under the regular or reserve program for commodities placed under CCC loan during 1987. Include amount received even if commodity was redeemed or forfeited prior to December 31, 1987.

Do not include CCC loans received to build crop storage facilities or amount received for storage payments in the reserve program.

► Section 7 — FEDERAL PAYMENTS RECEIVED

Report all payments received from Federal Farm Programs in 1987 regardless of whether payment was made in cash or commodity certificates. Include cash payments in item 1. In Item 2, include the value of any certificates held or the value received from sale or redomption of any certificates in 1987.

Federal payments include receipts from Federal programs such as deficiency payments, "Whole-Herd Dairy Buy-Out," support price payments, indemnity programs, disaster payments, paid land diversion, inventory reduction payments, peyments received for approved soil and water conservation projects, etc.

Section 8 — ACRES SET ASIDE, DIVERTED, OR IDLED UNDER FEDERAL ACREAGE REDUCTION PROGRAMS IN 1987

Include in Item 2 all acres in "this place" retired from production end pleced, by long-term contract, into the Conservation Reserve Program. Acres placed into the program during and prior to 1987 should be included.

Section 9 — CHARACTERISTICS AND OCCUPATION OF OPERATOR

This section collects information about the operator of "this place" defined as the individual owner, the operator, the senior partner, or person in charge.

For Family or Individual Operation — Complete this section for the operator.

For Partnership Operations — Answer all items, except item 2, for the "Senior Partner." The "Senior Partner" is the individual who is mainly responsible for the agricultural lopes discovered to the senior of the senior of the senior of the senior of the senior of the senior of the senior of the senior of the senior of the senior of the senior of the partnership together. Please include as "farming or renching" worktime at all types of agricultural enterprises, including work at greenhouses, nurseries, mushroom production, ranching, feedlots, broiler feeding, etc.

For Corporation and Other Operations (Cooperatives, Estates, etc.) — Complete section 9 for the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day-to-day operation of the farm or ranch business.

Item 4 — Year Began Operation — Report the first year the operator or senior pertner began to operate any part of "this place" on a continuous basis. If the operator returned to a place previously operated, report the year operations were resumed.

FORM 87-A04(I) (3-31-87)



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20 Death, all types	10

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	tables	tables		tables	tables
C —Con.			D		
Commercially mixed for-			Daikon	-	27
mula feed purchased	1,3,48-53	3,16	Dairy cows (milk cows).	1,10,20,25,30,47,	1,11,16
Commodity Credit			·	48-53	
Corporation loans	6,10,48–53	4	Dairy products sales,	0 47 40 50	0.44.40
Conservation reserve	7 10 10 50	5	value	2,47,48–53	2,11,16
programs	7,10,48–53 3,10,48–53	•	Dates	-	28 29
Corn, field	1,42-44,48-53	1,15,16,	Dewberries Diesel fuel expenses	14,48-53	3
Corn, neid	1,42-44,40-00	24,31	Dill for oil	14,46-55	31
Corn for grain sales,			Disease control in		0.
value	2,48-53	2,16	crops and orchards	15,48-53	9
Corn, sweet	44,48–53	27	Donkeys, burros, and		
Corn, sweet, for seed	-	31	mules	41	23
Corporation, family	16 40 50	10.16	Ducks	-	14,22
held	16,48–53	10,16	padina, gooda, and outer	01	14.00
Corporation, nonfamily held	16,48-53	10,16	poultry	21	14,22
Corporation, type of	10, 10	,	E		
organization	1,16,48-53	_	_		
Cotton	1,42,44,47,48–53	1,15,16,25	Eggplant	_	27
Cotton sales, value	2,47,48–53	2,16	Electricity expenses	10,47,48-53	3
Cottonpickers and	40.40.50		Emmer and spelt		24
strippers	13,48–53	8 25	Endive		27
Cowpeas for dry peas Cowpeas, green		25 27	Equipment and	4 40 40 40 47 40 50	4040
Cowpeas, green	-	21	machinery	1,10,12,18,47,48-53	1,8,16 27
had calved	20,25,48-53	11,16	Escarole	_	21
Cranberries	44	29	older	38	13
Cropland diverted, set			Expenses, farm		
aside	7,10,48–53	5	production	1,3,10,47,48-53	1,3,16
Cropland for cover crops,			F		
legumes, and soil- improvement grasses.	7,48-53	5			
Cropland harvested	1,7,8,10,16,18,42,	1,3,5,6,	Family held		
Cropiana narvosica	47,48-53	10,15,16		48-53	10,16
Cropland harvested,			Family or individual,		
irrigated	8–10	7	type of organization	1,16,48–53	10,16
Cropland idle	7,48–53	5		5,48-53	4
Cropland in cultivated summer fallow	7,48-53	5	Farms by age and principal occupation		
Cropland on which all	7,40-33	3	of operator	16,48-53	10,16
crops failed	7,48-53	5	Farms by size of farm	8,47,48-53	6,16
Cropland pastured	7,48-53	5	Farms by standard	, ,	
Cropland total	1,7,10,47,48-53	1,5,16	industrial classification	18,48–53	16
Crops, farms reporting,			Farms by tenure of	10 10 50	10.16
acres, production	42		operator	16,48–53	10,16
Cucumbers	44		Farms by type of organization	1,16,48-53	10,16
Currants Customwork, machine	-	29	Farms by value of	1,10,10	. 5, 10
hire, and rental of			agricultural products		
machinery and equip-			sold	1,2,10,18,47,48-53	1,2,16
ment, expenses	3,10,48-53	3,16	Farms, number	1,7,8,10,16,18,47,	1,5,10,16
Customwork and other			Eattored actile color	48-53 26,29,31,48-53	11,16
agricultural services,	5 AO EO	16	Fattened cattle sales Feed purchased	1,3,47,48-53	3,16
farm-related income	5,48-53	ا ا	reed pulchased	1,0,47,40-00	5,10

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Item	State tables	County tables	Item	State tables	County tables
F—Con.			G —Con.		
Feeder pigs sales	20,33,35-37,48-53	12	Grapes	45,48-53	28
Female operators	16,17,48-53		Grass silage, haylage,	10,10 00	
Fertilizer applied	15,48-53	9	and green chop hay	43,44	26
Fertilizer expenses	3,10,15,47,48-53	3,16	Grazing permits	-	36
Fescue seed	44	26	Grease, LP gas, fuel		
Field seed crops	44,48-53	26			
Figs	-	28	etc., expenses	14,48-53	3
Filberts	45	28	Greenhouse crops	42,46	30
Fish sales	41	21	Greenhouse vegetables	46	30
Flaxseed	42,44,48–53	24		-	31
Florist greens and			Guavas	45	28
flowers, cut	46	30			
Flower and vegetable	46	30	н		
seeds	46	30	Hatcheries		22
potted	46	30	Hay crops	1,42-44,48-53	1,15,16,26
Flowers and florist	70	50	Hay, silage, and field	1,42-44,40-33	1,15,10,20
greens, cut	46	30	seeds sales, value	2,47,48-53	2,16
Foliage plants	46		Haylage, grass silage, and	_,,	2,10
Forest products and			green chop hay	43,44	26
Christmas trees sales,			Hazelnuts	45	28
farm-related income	5,48-53	4	Heifers and heifer		
Foxtail millet seed	-	26	calves	20,25,48-53	11,16
Fruit crops	45	15,16,28	Hens and pullets of		
Fruits, nuts, and berries	0.47.40.50	0.40	laying age	20,21,48–53	14,16
sales, value	2,47,48-53	2,16	Herbs	-	31
Fuel oil, kerosene, motor oil, grease, LP gas, etc.,			Hired farm labor expenses	3,10,47,48-53	3,16
expenses	14,48-53	31	Hogs and pigs	1,10,20,32,35,47,	
Full owners	16,48-53	10,16	l logs and pigs	48-53	1,12,16
	10,10 00	.0,.0	Hogs and pigs sales,	10 00	
G			value	2,20,33,36,47,48-53	2,12,16
			Hogs, litters farrowed	34,37,48-53	12
Garlic	-	27	Honey sales	41	20
Gas, natural, expenses.	14,48–53	3	Honey tangerines	_	28
Gasoline and other			Honeydew melons	_	27
petroleum fuel and oil	14.40 50	0.16	Hops	44]	31
expenses	14,48–53 14,48–53	3,10	Horses and ponies	20,41,48–53	13
Geese	14,46-55	22			
Geese, ducks, and	-1	22	'		
other poultry	41	14,22			
Ginger root	'_'	31	Income from farm-related	5 40 50	40
Goat milk sales	41	17	sources	5,48-53	10
Goats	41,48-53	23	Income, see net cash return	4,48-53	4
Goats, Angora	41	23	Individual or family, type	4,40-00	4
Goats, milk	41	17	of organization	1,16,48-53	10,16
Goats, other	41	23	Insects, chemical	.,,,,,,,,,,	10,10
Government farm			control	15,48-53	9
programs payments	5,10,47,48–53	4	Interest, debt not secured	,	
Grain hay	43,44	26	by real estate	3,48-53	3
Grain sales, value	2,47,48-53	2,16	Interest, debt secured		
GrainsGrapefruit	44,48–53 45	16	by real estate Interest expenses	3,48-53	3
				1,3,10,47,48–53	3,16

Item	State tables	County tables	Item	State tables	County tables
I—Con.			М		
Irish potatoes	1,42-44,48-53	1,15,16,25	Macadamia nuts	45	28
Irrigated farms and acres	1,8–10	1.7	Machine hire, rental		
acres	1,0-10	1,7	ment, and customwork	0.40.40.50	0.40
J			expenses	3,10,48–53	3,16
Jojoba		31	equipment	1,10,12,18,47,48–53 16,17,48–53	1,8,16 10
к			Mangoes	-	28
Kale	_	27	Melons	1,10,20,25,30,47,	27 1,11,16
Kentucky bluegrass seed	44	26		48-53	
Kerosene, motor oil,	7.7	20	Milk goats	41 44	17 24
grease, LP gas, fuel oil, etc., expenses	14,48–53	3	Millet seed, foxtail	T-	26
Kiwifruit	, , , , , , , , , , , , , , , , , , , ,	28	Mink and their pelts Mint for oil	41 44	19 31
Kumquats	-	28	Mohair sales	41	18
L			Motor oil, grease, LP gas, fuel oil, kerosene,		
Labor expenses	1,3,10,47,48–53	3,16	etc., expenses	14,48–53	3
Land and buildings, value	1,10,11,47,48-53	5,16	Motortrucks, including pickups	13,48-53	8,16
Land in farms	1,7,8,10,16,18,47, 48–53	1,5,10,16	Mower conditioners	13,48-53	8
Land owned	10,48–53	-	Mules, burros, and donkeys	41	23
Land rented from others Land rented to others	48-53 48-53	-	Mungbeans for beans	-	31
Land set aside in federal	40-33	_	Mushrooms	46	30 27
farm programs	7,10,48–53 7,8,10,47,48–53	1 5	Mustard greens	-	27
Land use Lemons	45	28	Mustard seed	-	24
Lentils	44	25	N		
Lespedeza seed Lettuce and romaine	44	26 27	Natural gas expenses	14,48–53	3
Lima beans, dry	-	25	Nectarines	-	28
Lima beans, green	15,48-53	27 9	crops	15,48-53	9
Limes	_	28	Net cash return from agricultural sales	4,48–53	4
Litters farrowed	34,37,48–53	12	Nonfamily held		
products sold	20	_	corporations Number of farms	16,48–53 1,7,8,10,16,18,47,	10,16 1,5,10,16
Livestock and poultry Livestock and poultry	20	1,16		48-53	1,0,10,10
purchased	1,3,10,47,48-53	3,16	Nursery and greenhouse crops	42,46	30
Livestock, poultry, and their products sales,			Nursery and greenhouse		
value	1,2,10,18,20,47	1,2,16	crops sales, value Nursery crops-shrubs,	2,42,46,47,48–53	2,16,30
Loans, Commodity Credit Corporation	6,10,48-53	4	trees, etc	46	30
Loganberries Lotus root	-	29 31	0		
LP gas, fuel oil, kerosene,	_	31	Oat sales, value	2,48-53	2,16
motor oil, grease, etc.,	14,48-53	3	Oats for grain	1,42-44,48-53 1,16,48-53	1,15,16,24 1,10,16
expenses	14,40-03	3	Occupation of operator.	1,10,46-55	1,10,10

Item	State tables	County tables	Item	State tables	County tables
O—Con.			P—Con.		
Off-farm work by			Pimientos	_	27
operator	1,16,48-53	1,10,16	Pineapples	1,42,44,48-53	1,15,16,31
Okra	-	27	Pistachios		28
Olives		28	Plums	,45	28
Onions, dry and green	44	27	Pomegranates	-	28
Operator characteristics- residence, age, race,			Ponies and horses	20,41,48–53	13
occupation, off-farm			Popcorn	44	24
work, sex, Spanish			Potatoes, Irish	1,42-44,48-53	1,15,16,25
origin, years on			Potatoes, sweet	42,44,48–53	25
present farm	16,17,48–53		Poultry and poultry	0.00.40.50	0.16
Oranges	45	28	products sales, value	2,20,48–53	2,16 22
Orchardgrass seed		26	Poultry hatched	_	22
Orchards	1,42-44,48-53	1,15,16,28	of operator	1,16,48-53	1,10,16
Organization of farm	1,16,48–53	10,16	Production expenses	1,3,10,47,48-53	1,3,16
Other farm production	E 40 E2	3,16		1,0,10,11,10	1,0,10
Other field gross sales	5,48-53	3,10	expenses	3,10,48-53	3,16
Other field crops sales, value	2,48-53	2,16	Proso millet	44	24
Other grains sales, value	2,48-53	2,16	Prunes	45	28
Other livestock and live-	2,10	2,.0	Pullets	22	14
stock products sales,			Pumpkins	-	27
value	2,47,48-53	2,16			
Other poultry	-	22	Q		
Owned land	10,48–53	_			
P			Quail	-	22
F			R		
Papayas	45	28			
Parsley		27	Rabbits and their pelts .	41	23
Part owners	16,48–53	10,16	Race of operator	16,48-53	34
Partnership, type of	1 10 10 50	10.16	Radishes	- -	27
organization	1,16,48-53	10,16 28	Rangeland	7,48–53	5
Passion fruit	-	20	Rapeseed		31
land	7,48-53	5	Raspberries	44	29
Pastureland and other	7,10 00	Ĭ	Redtop seed	-	26
land irrigated	9	7	Rent paid in cash, expenses	3,10,48-53	3,16
Payroll expenses	1,3,10,47,48-53	3,16	Rent received, farm-	3,10,40-33	3,10
Peaches	45,48-53	28	related income	5,48-53	4
Peanuts for nuts	42-44,48-53	1,15,16,25	Repair and maintenance	0,10	·
Pears	45	28	expenses	3,10,48-53	3,16
Peas, Austrian winter	-	26	Residence of operator	16,48-53	10,16
Peas, Chinese or ming .	-	27	Rhubarb	-	27
Peas, dry edible	44	25	Rice	1,42-44,48-53	1,15,16,24
Peas, green	44,48-53	27	Romaine and lettuce	44	27
Pecans	45,48-53	28,	Rye for grain	42,44	24
Peppers	=	27	Ryegrass seed	44	26
Persimmons	-	28	s		
Petroleum products	3,10,14.48-53	3,16	'		
expenses	3,10,14.40-33		Safflower		24
Pickup balers	13,48-53	8	Sales of agricultural	_	24
Pigeons or squab	10,40-00	22	products	1,2,10,18,47,48-53	1,2,16
. Igodilo di oquab	_		p. 534010	.,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,_,10

Salt hay	Item	State tables	County tables	Item	State tables	County tables
Seeds bulbs, plants, and trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,10,48-53 5 trees purchased 3,48-53 2,7 trees purchased 3,48-53 3,	S—Con.			T—Con.		
Troes purchased 3,10,48-53 Set asile programs 7,10,48-53 Set asile programs 7,10,48-53 Set of operator 16,17,48-53 Set of operator 16,17,48-53 Set of operator 16,17,48-53 Set of operator 16,17,48-53 Set of operator 16,17,48-53 Set of operator 16,17,48-53 Set of operator 10,20,38,39,48-53 Steep and lambs shorn Sheep and lambs Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs shorn Sheep and lambs s		-	31		16,48–53	
Set aside programs, acroage		3 10 48-53	3		1 42-44 48-53	
Sex of operator 7,10,48-53 16,17,48-53 17 omatoes 44,48-53 27 omatoes 44,48-53 27 omatoes 47,48-53 13,48-53 13,48-53 27 omatoes 48,48-53 28,16 27 omatoes 48,48-53 28,16 27 omatoes 48,48-53 28,16 28,16 28,16 28,16 29,18,16 28,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,16 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18 29,18,18,18		3,10,40-30	· ·			
Sex of Operator		7,10,48-53	5			
Sheep and lambs 10,20,38,39,48-53 38,4		16,17,48-53	10			8,16
Sheep and lambs shorn Sheep, lambs, and wool sales, value 2,20,38,47,48-53 1,31,65 1,65 1,45 1,65 1,16	Shallots	-		Triticale	\ \ \ -	
Sheep, lambs, and wool sales, value 2,20,38,47,48-53 1,48-53			1,13,16	Trout sales	-	21
Sales, value 2,20,38,47,48-53 1,48-53		38,48–53	13	Trucks, including	40.40.50	0.40
Size of farm, average		0.00.00.47.40.50	0 10 16			
Small grain hay 43,44 26 Turnips 27 Snap beans, bush and pole 44,86-53 27 Type of farm 18,48-53 16 Sorghum 1,42-44,48-53 27 Type of organization 1,16,48-53 1,10,16 Sorghum for grain sales, value 2,48-53 2,16 Value of agricultural products sold 1,2,10,18,47,48-53 1,2,16 Southern peas (cowpeas), dry 2,48-53 2,16 Value of land and buildings 1,10,12,18,47,48-53 1,2,16 Soybeans 1,42-44,48-53 2,48-53 2,48-53 Syel and equipment 1,10,12,18,47,48-53 1,8,16 Soybeans sales, value 2,48-53 2,48-53 2,48-53 2,16 Yegetables and flower seds 46 30 Soybeans sales, value 2,48-53 2,16 Yegetables harvested for sales, value where seds 46 30 Spal and emmer 2 2,16 Yegetables, sweet corn, and melons sales, value where seds 2,47,48-53 2,16 Strawberries 43,44 29 Yegetables, sweet corn, and melons sales, value where seds 4,48-53 28<				Turkeys	20,21,24,48-53	
Type of farm 18,48-53 16 16,10,16 16,24 16			26	Turnine	_	
Dock		10, 11		- an important	18 48-53	
Sod 46 30 Sorghum 1,42-44,48-53 1,151,62,42 V Sorghum for grain sales, value 2,48-53 2,16 Value of agricultural products sold 1,2,10,18,47,48-53 1,2,16 Southern peas (cowpeas), green 50ybeans sales, value 2,48-53 2,16 Value of agricultural products sold 1,10,18,48-53 5,16 Soybeans sales, value 2,48-53 1,151,62,5 Vegetable and flower seeds 46 30 Soybeans sales, value 2,48-53 2,16 Vegetables and flower seeds 46 30 Spanish origin, operators of 16,17,48-53 2,16 Vegetables, greenhouse vegetables prenhouse wegetables harvested for sale 46 30 Spelt and emmer 2,7 27 Vegetables, sweet corn, and melons sales, value 2,47,48-53 2,16 Steers, steer calves, buls, and bull calves 43,44 29 Watercress 2,27 Sugar beets 42,24,48-53 1,15,16,25 Watermelons 45,48-53 28 Sugarcane 1,42-44,48-53 1,15,16,25 Weeds, chemical control 1,42-44,48-53<		44,48–53				
Sorghum for grain sales, value 2,48-53 2,16	Sod			,, ,		
Sorghum for grain sales, value 2,48-53 2,16 2,16 Southern peas (cowpeas), dry 2,48-53 2,16 2,16 2,10 3,10,18,47,48-53 1,2,16 2,10 3,10,18,47,48-53 1,2,16 2,10 3,10,18,47,48-53 3,16 2,16 3,10,18,47,48-53 3,16 2,10 3,10,18,47,48-53 3,16 2,16 3,10,18,47,48-53 3,16 2,16 3,10,18,47,48-53 3,16 3,10,18,47,48-53 3,18,16 3,10 3,10,18,47,48-53 3,18,16 3,18,16 3,18,18 3,	Sorghum	1,42-44,48-53		V		
2,48-53 2,48-53 2,48-53 2,16 25 25 2,16 2,16 2			26,31	Value of agricultural		
Value Value of land and buildings 1,10,18,48-53 5,16 Southern peas (cowpeas), dry 2,48-53 2,16 25 Value of machinery and equipment 1,10,12,18,47,48-53 1,8,16 Soybeans 1,42-44,48-53 2,16 27 Value of machinery and equipment 1,10,12,18,47,48-53 1,8,16 Soybeans sales, value 2,48-53 2,16 Vegetables and flower seeds 46 30 Spanish origin, operators of 16,17,48-53 35 Vegetables, greenhouse 46 30 Spinach 2 27 Vegetables, sweet corn, and melons sales, value 2,47,48-53 1,15,16,25 Suandrad industrial classification of farms 18,48-53 2,16 W Wetch seed 2,47,48-53 2,16 Strawberries 43,44 29 Watercress 2 2 Wetch seed 1,5,16,25 Watermelons 45,48-53 28 Sugar beets 42,44,48-53 1,15,16,25 Weets, chemical 2 2 2 2 Watermelons 1,14,2-44,48-53 1,15,16,25 Wheat for grain		0.40.50	0.16		1,2,10,18,47,48-53	1,2,16
Cowpeas dry		2,48-53	2,10			
Southern peas (cowpeas), green 1,42-44,48-53 2,48-53 1,15,16,25 2,48-53 Vegetable and flower seeds 46 30 30 Soybeans sales, value. Spainsh origin, operators of 16,17,48-53 5pelt and emmer 2,48-53 2,16 2,48-53 2,16 2,48-53 2,16 46 30 30 Spelt and emmer 2,48-53 5pinach 2,47,48-53 2,77 2,47,48-53 2,16 1,15,16,27 Squash 2,27 2,47,48-53 2,16 2,47,48-53 2,16 2,16 Stears, steer calves, bulls, and bull calves 20,25,48-53 43,44 11,16,25 W Strawberries 42-44,48-53 3 2ugar beets 1,42-44,48-53 4,44-53 1,15,16,25 Waterress 2,27 Sunflower seed 1,42,44,48-53 3 2weet corn 1,15,16,25 Weeds, chemical control 15,48-53 2,47,48-53 9 Sweet corn for seed 2,47,48-53 4,44-53 2,47 9 Sweet corn for seed 1,42-44,48-53 1,15,16,25 1,15,16,25 Sweet corn for seed 2,48-53 1,15,16,25 2,48-53 2,48-53 1,15,16,24 Wheat for grain 1,42-44,48-53 1,15,16,25 1,15,16,24 Wheat for grain 1,42-44,48-53 1,15,16,25 <t< td=""><td></td><td>_</td><td>25</td><td></td><td>1,10,18,48–53</td><td>5,16</td></t<>		_	25		1,10,18,48–53	5,16
Cowpeas Green Coypeans Cowpeans Co						4040
1,42-44,48-53 2,48-53 2,48-53 2,48-53 2,48-53 2,48-53 2,48-53 2,48-53 3,48-53		_			1,10,12,18,47,48-53	1,8,16
Vegetables, greenhouse Vegetables, greenhouse Vegetables, greenhouse Vegetables harvested for sale Vegetables, sweet corn, and melons sales, value Vegetables, sweet corn, and melons sales, value Vegetables, sweet corn, and melons sales, value Vetch seed Vetch		1,42-44,48-53	1,15,16,25	vegetable and flower	46	30
Spanish origin, operators of 16,17,48-53 35 Spelt and emmer 24 Spinach 27 Squash 27 Standard industrial classification of farms 18,48-53 2,16 W Steers, steer calves, bulls, and bull calves 20,25,48-53 11,16 Strawberries 42-44,48-53 42-44,48-53 1,42-44,48-53 3,44 29 Sugarcane 1,42-44,48-53 1,15,16,25 Sugarcane 1,42-44,48-53 1,15,16,25 Sweet corn 27 Sweet corn 28 Sweet corn 31 Sweet corn 28 Sweet corn 31 Sweet corn 31 Sweet corn 32 Sweet corn 34,44 34 34 34 34 34 34		2,48-53	2,16	Vegetables greenhouse		
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renant operated faints.	Tenant operated farms.	16,48–53	10,16	Years on present farm	47,48–53	16

PUBLICATION PROGRAM

1987 CENSUS OF AGRICULTURE

Results of the 1987 Census of Agriculture are being published in a series of reports which provide data for each county (or equivalent), each State, the United States, Puerto Rico, Guam, the Virgin Islands of the United States, American Samoa, and the Northern Mariana Islands. The publications include statistics on the number of farms; land in farms; farm and operator characteristics; livestock, poultry, and their products; crop production and value; operating expenditures; irrigation; and other characteristics of farms.

Publication order forms may be obtained from Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233, any U.S. Department of Commerce district office, or by calling (301) 763-1113.

ADVANCE REPORTS (AC87-A-01-000(A) TO 56-000(A)

Advance Reports are published separately for each county (or equivalent) in the United States with 10 farms or more, for each State, and the United States. The reports contain data for all agricultural operations with \$1,000 or more in actual or potential sales of agricultural products in the census year. The Advance Reports contain final data for major data items together with comparable data from the 1982 census. Included in the reports are data on number of farms, land in farms, size of farms, land use practices, farm operator characteristics, sales expenditures, machinery and equipment, livestock, poultry, dairy products sold, and major crops harvested (which vary by State). No advance reports are available for Puerto Rico, Guam, or the U.S. Virgin Islands.

VOLUME 1. GEOGRAPHIC AREA SERIES (AC87-A-1 TO 56)

State and County Data (A-1 to 50) are published showing detailed data in national and State tables for the United States, and in county and State tables separately for each State. These reports include data on number and size of farms; crop production; livestock, poultry, and their products; tenure, age, and occupation of operators; types of organization; value of products sold; and standard industrial classification of farms.

Summary and State Data (A-51)

- Chapter 1. National level data
- · Chapter 2. State level data

Outlying Areas (A-52 to 56) provide detailed data for the regions and municipios of Puerto Rico; the election districts of Guam; the U.S. Virgin Islands; American Samoa; and Northern Mariana Islands.

VOLUME 2. SUBJECT SERIES (AC87-S-1 TO 6)

Agricultural Atlas of the United States (AC87-S-1), formerly the *Graphic Summary*, presents a profile of the Nation's agriculture in a series of dot and multicolor pattern maps. The maps provide displays on size and type of farm, land use, farm tenure, market value of products sold, crops harvested, livestock inventories, and other characteristics of farms.

Coverage Evaluation (AC87-S-2) provides national and regional level estimates on the completeness of the census, in terms of both the number of farms missed and selected characteristics of those farms.

Ranking of States and Counties (AC87-S-3) presents the ranking of the top 20 States and the top 100 counties of importance of selected items from the 1987 census. Comparative data from the 1982 census are included in most tables. Tables also show cumulative totals for States and counties.

History (AC87-S-4) is a concise description of the major census operations together with facsimiles of selected data tables. It explains the history of the agriculture census, farm definition, data collection and processing, and dissemination of census data.

Government Payments and Market Value of Agricultural Products Sold (AC87-S-5) shows detailed data for farms cross-tabulated by combined market value of agricultural products sold and Government payments received, including detailed national data and selected data for each State.

ZIP Code Tabulations of Selected Items From the 1987 Census of Agriculture (AC87-S-6) provides tabulations by five-digit ZIP Code for selected items from the 1987 census. Data items include number of farms, land in farms, farms by size, market value of agricultural products sold by size of sale, livestock inventory, cropland harvested, and selected crops.

VOLUME 3. RELATED SURVEYS (AC87-RS-1 AND 2)

The Farm and Ranch Irrigation Survey (AC87-RS-1) provides statistical data collected from a sample of farm operations from the 1987 Census of Agriculture. The publication offers information on acres irrigated, land use, yields of specified crops, methods of water distribution, quantity of water used by its source, and other irrigation practices.

Agricultural Economics and Land Ownership Survey (AC87-RS-2) provides data on indebtedness, expenditures, income and assets for both farm operators and landlords. This report also includes measures of credit used for purchases and expenditures, debt by type of lender, assets, off-farm income, and other land ownership data.

VOLUME 4. CENSUS OF HORTICULTURAL SPECIALTIES (AC87-HOR-1)

This report includes detailed information on the horticultural establishments with production and sales of \$2,000 or more. It provides data on number of establishments, value of sales of horticultural products, type of horticultural products, and kinds of horticultural businesses, for the United States, States, and counties.

ELECTRONIC MEDIA

Flexible Diskette—The Advance Reports of the 1987 Census of Agriculture are available on flexible diskettes. The files can be used with any compatible microcomputer employing the PC-DOS 2.0 or higher operating system. Diskettes can be obtained by calling (301) 763-4100.

Computer Tapes—Public-use computer tapes contain the same summary statistics that are found in the published reports. Two files are available for each State: data for counties and the aggregated State-level data. Order forms may be obtained from the Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233 (or call (301) 763-4100).

Compact Disc-Read Only Memory (CD-ROM)— Data for the conterminous United States and Puerto Rico are available on CD-ROM. The CD-ROM can be obtained from the Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233 (or call (301) 763-4100).

Online Access— National and State level data from the 1987 Census of Agriculture are available on CENDATA through two information vendors— CompuServe and DIALOG. In addition, the advance reports, highlights of the Subject Series, and Related Surveys reports, are available online from AGRIDATA. For information on these services call (301) 763-4100.

